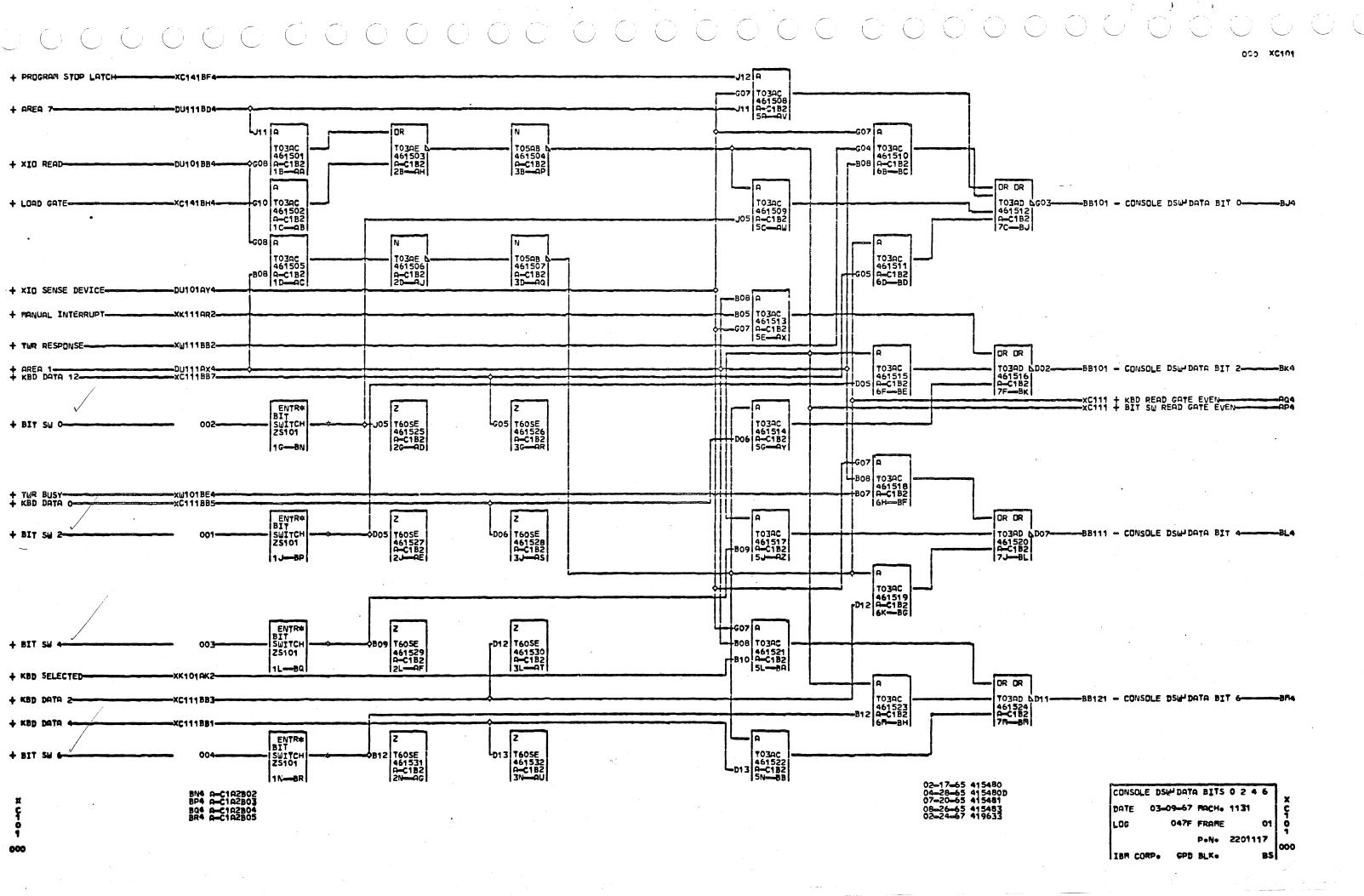
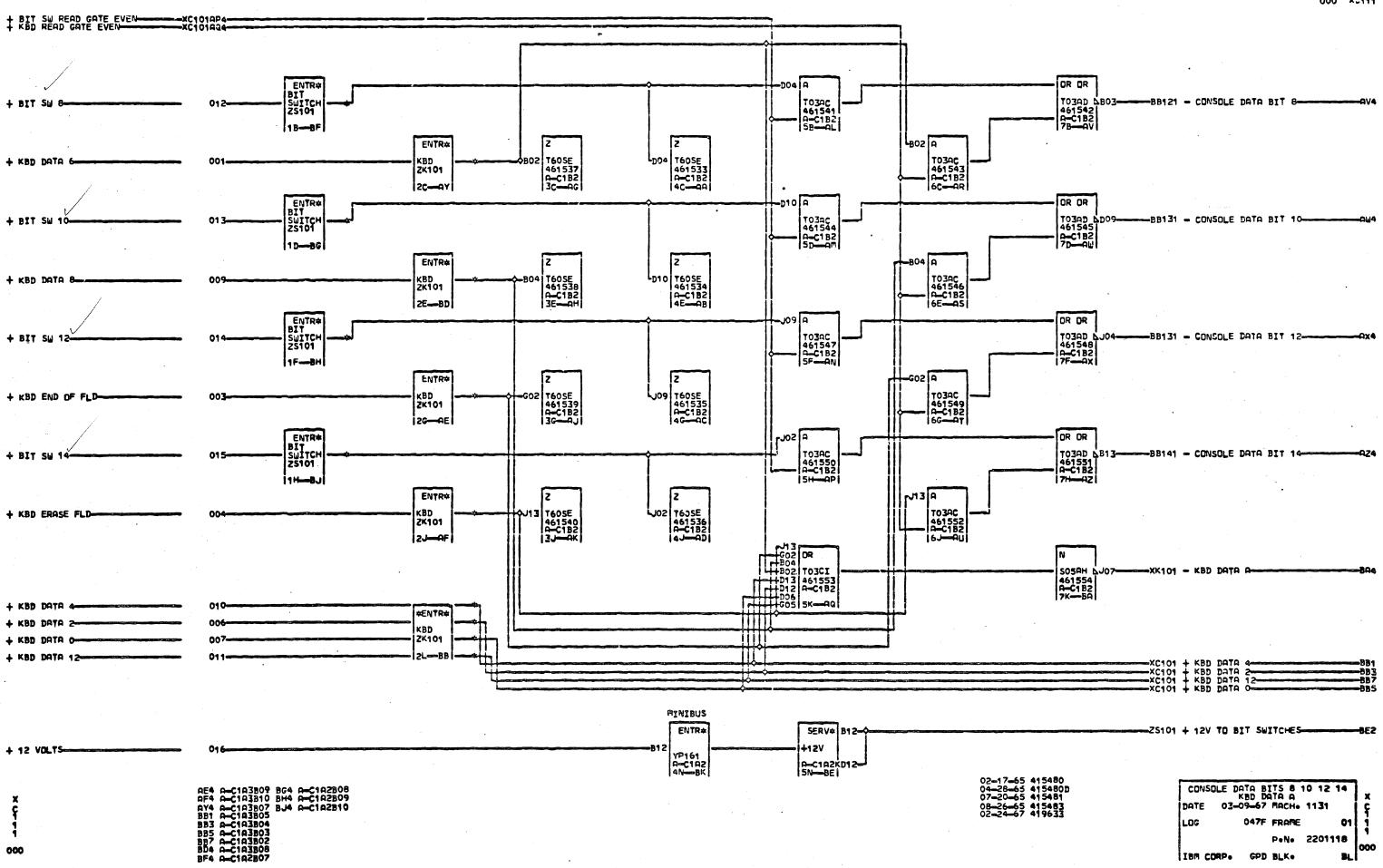
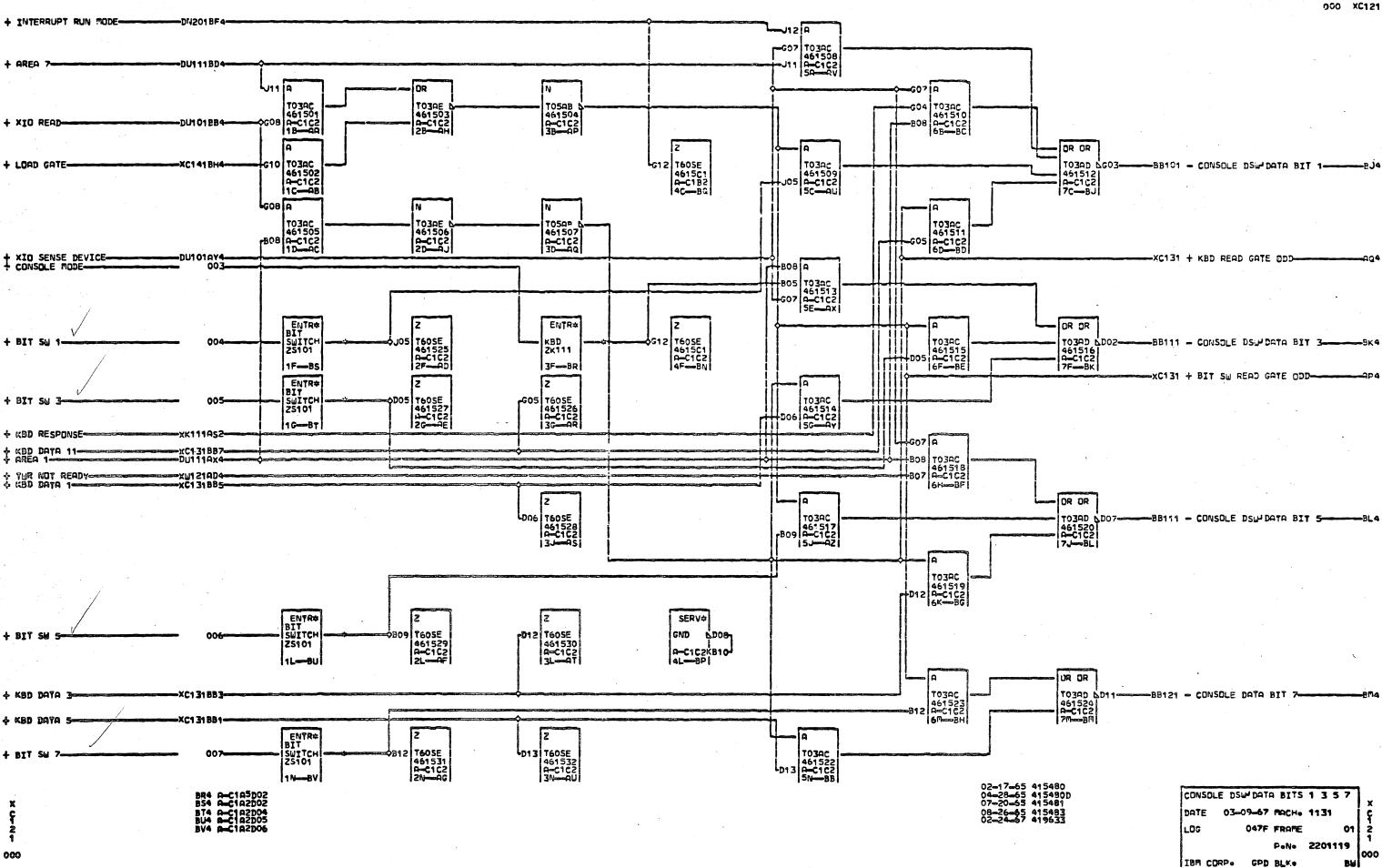
EC 415725		
PAGE NAME	PAGE NO.	N rd
CONSOLE DSW DATA BITS 0 2 4 6	XC101	2201117
CONSOLE DATA BITS 8 10 12 14 KBD DATA A	XC111	2201118
CONSOLE DSW-DATA BITS 1 3 5 7	XC121	2201119
CONSOLE DATA BITS 9 11 13 15 KBD DATA B	XC131	2201120
PROG LOAD RESET COND T64 X6 PWR PROG STOP LATCH	XC141	2201121
FILE SHIFT SP COUNTER SP LOAD WORD CTR SP FILE LOAD SP	XF101	2201130
B REGISTER INVERTERS SECTOR PULSE FILTER	XF111	2201131
FILE RIW SEL RIW REQ READ CHK OF LOAD SYNC WORD	X#121	2201122
FILE RIW COND WRITE SYNC BIT CTR GATE BUSY NOT RDY	XF131	2201123
FILE SHIFT GATE COUNTER SPL RESET SHIFT REG INPUT TGR	XF141	2201124
FILE ERROR INT REQ LVL 2 FILE RESET INCR WORD COUNT	XF151	2201125
FILE WRITE DATA GATE CHK COUNTER GATE REQ CS LVL 8	XF161	2201126
FILE ACCESS BUSY HOME RDY ACCESS GO SETTLE S S	XF171	2201127
FILE SECTOR COUNTER RIN S S SECTOR EQUAL	XF181	2201128
FILE HEAD SELECT ACCESS DIRECTION	XF191	2201129
FILE WORD COUNT REGISTER STEP MODE	XF201	2251132
FILE WORD COUNT REGISTER	XF211	2201133
FILE CORE ADDRESS REGISTER BITS 9-15	XF221	2201138
FILE CORE ADDRESS REGISTER BITS 2-8	XF231	2201139
FILE BIT COUNTER	XF241	2201140
FILE CHECK COUNTER XIO INVERTERS	XF251	2201141
FILE INPUT BUSS ASSEMBLY BITS 0-7	XF261	2201142
FILE INPUT BUSS ASSEMBLY BITS 8-15	XF271	2201143
FILE DATA REGISTER BITS 0-3	XF301	2201134
FILE DATA REGISTER BITS 4-7	XF311	2201135
FILE DATA REGISTER BITS 8-11	XF321	2201136
FILE DATA REGISTER BITS 12-15	XF331	2201137
PLOTTER DRUM AND CARR DRIVE BUSY SS 1 AND 2	XG1 01	2201145
PLCTTER PEN DRIVE-RESPONSE BUSY SS 3 AND 4-READY	XG111	2201146
KBD SELECT RESPONSE GATE SS 1 SS 2 INT LVL &	XK101	2201147
KBD RESTORE RESPONSE TO HANUAL INTERRUPT	XK111	2201148
PRINTER CARRIAGE CONTROLS AND USE METER SELECT	XP101	2201152
CARRIAGE CHANNEL LATCH	XP111	2201153
PRINTER RUN AND READY CONTROL	XP121	2201149
PRINTER DISC CLOCK SS AND C S CONTROLS	XP131	2201150
PRINTER ADDR REG AND GROUP DECODE	XP141	2201151
PRINTER INTERRUPT AND ERROR	XP201	2201154
PRINT BUFFER REGISTER BITS G-7	XP211	2201155
PRINT BUFFER REGISTER BITS 8-15	XP221	2201156
PRINTER INPUT BUS BITS 6-3	XP301	2201157
PRINTER INPUT BUS BITS 4-7	XP311	2201158
PRINTER INPUT BUS BITS 8-15	XP321	2201159
PRINTER ENTRY	XP331	2201225
PRINTER EXIT	XP341	2201226
SRP ENTRY EXIT	XR111	2201181
SRP ENTRY	XR121	2291182
SRP START-READY-NPRO LATCHES	XR201	2201183
SRP MCTOR FEED CLUTCH LATCHES	XR211	2201184
SRP FEED INTLK-CARD IN PCH STA-CARD IN RD STA-ANY LAMP DARK	XR221	2201185
SRP ERROR CHK-MISFEED-STACKER JAM-FEED CHK READ AND PCH	XR231	2201186
SRP AREA 2 CTRL-XIO READ XIO FEED-XIO PUNCH	XP241	2201187
SRP INCR DRIVE A AND B-STACKER SEL-LAST PUNCH	XR251	2201188
SRP PUNCH-PCH DATA-BUSY-PROC METER-LAST CARD-BLOCK INT	XR261	2201189
and the state of the control of the		

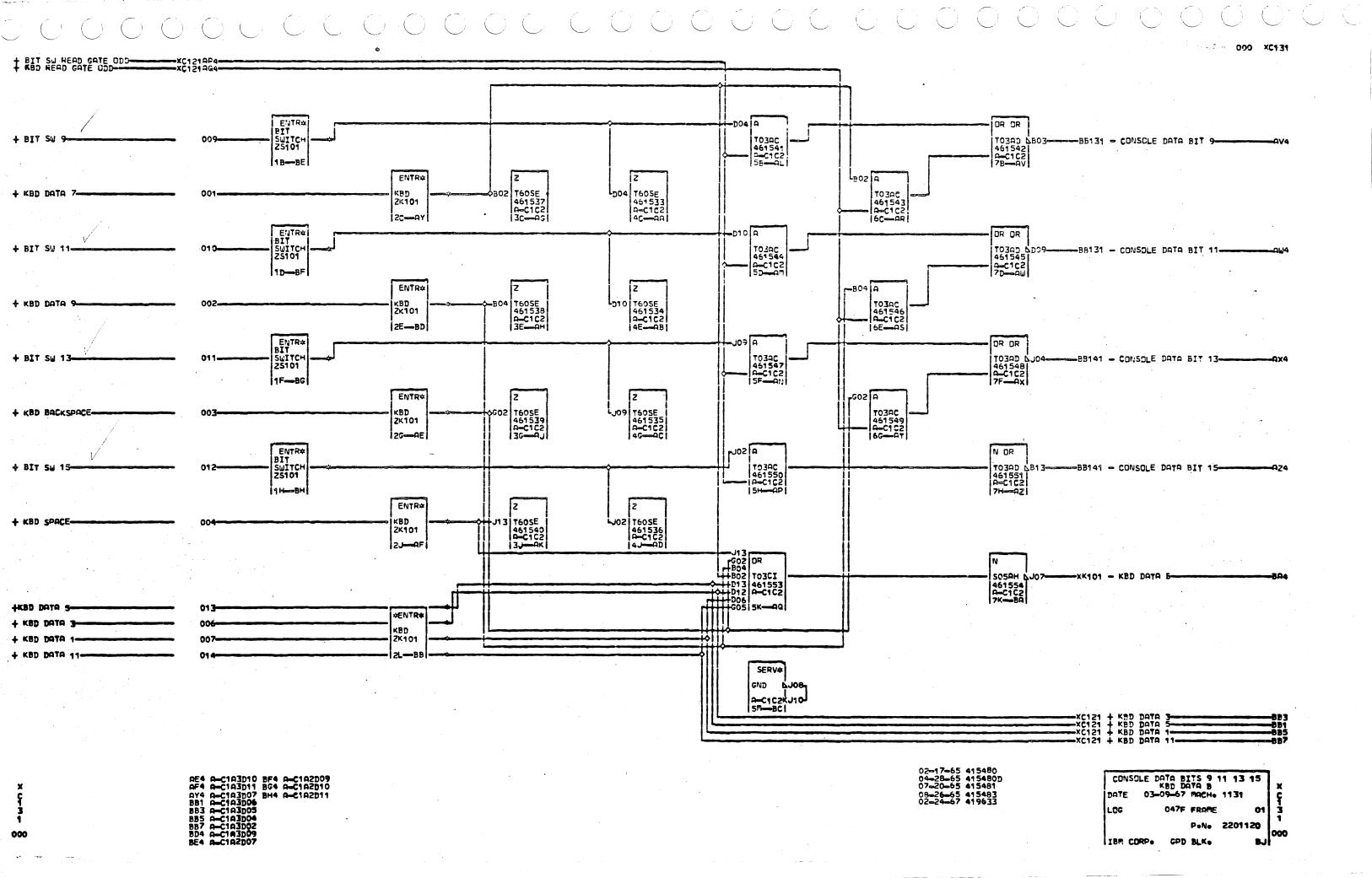
EC 415725

20 110 120		
PAGE NAME	PAGE NO.	Ьη И
SRP PUNCH MAGNET GATES	XR271	2201190
SRP FEED CB 1-2 - LVL 4 RESP PUNCH CB 1-2	XR281	2201198
SRP READ PUNCHILVL O RESP READ PUNCHIDATA ERROR	XR291	2201199
SRP SS 1-SS 2-TGR 1-TGR 2 CLOCK A	XR301	2201191
SRP REG RESET COMP SPD-RD PCH INT ERR SPD-LOAD PCH DATA	XR311	2201192
SRP REGISTER COMPLEMENT BITS 12 11 0 1 2 3	XR321	2201193
SRP REGISTER COMPLEMENT BITS 4 5 6 7 8 9	XR331	2201194
SRP BUFFER REGISTER BITS 12 11 0 1	XR341	2201195
SRP BUFFER REGISTER BITS 2 3 4 5	XR351	2201196
SRP BUFFER REGISTER BITS 6 7 8 9	XR361	2201197
SRP DSW BITS AND DATA BITS 0 1 2 3 4 5 6 7	XR371	2201200
SRP DSW BITS AND DATA BITS 8 9 10 11 12 13 14 15	XR381	2201201
PAPER TAPE PROGRAM LOAD	XT101	2201288
PAPER TAPE PROG LOAD BUFFERS BITS 0-3	XT111	2201203
PAPER TAPE PROG LOAD BUFFERS BITS 8-11	XT121	2201204
PAPER TAPE PUNCH	XT201	2201289
PAPER TAPE PUNCH BUFFERS DRIVE 1 A B 8TH	XT211	2201206
PAPER TAPE PUNCH BUFFERS DRIVE 2 4 8 C	XT221	2201291
PAPER TAPE PUNCH CONTROL	XT231	2201346
PAPER TAPE READ CLUTCH DRIVE READY-BUSY-RESPONSE	XT301	2201292
PT READ CONTACTS 1 2 4 8 STROBE DATA BITS 4 5 6 7	XT311	2201293
PT READ CONTACTS A B C 8TH DATA BITS G 1 2 3	XT321	2201210
PAPER TAPE READER OSC AND CONTROL	XT331	2201287
THR BUSY BUFFER LOAD SP SS 1 THR INTLK	XW161	2201211
TWR EOL CR-LF RESET SP RESPONSE UPPER LOWER CASE	XW111	2201212
TWR SHIFT UP DOWN SHIFT CYCL CREFT INTLK INTERLOCK LATCH	XW121	2201227
THE DRIVE SEL TIJTZJRIJRZA CR-LF AND EOLJTABJSPACE	XW211	2201213
THE DRIVE SEL RZIRSIAUX RIBBON SHIFT PRINT INTLK	XW221	2201214









AG4 A-C1N4D04

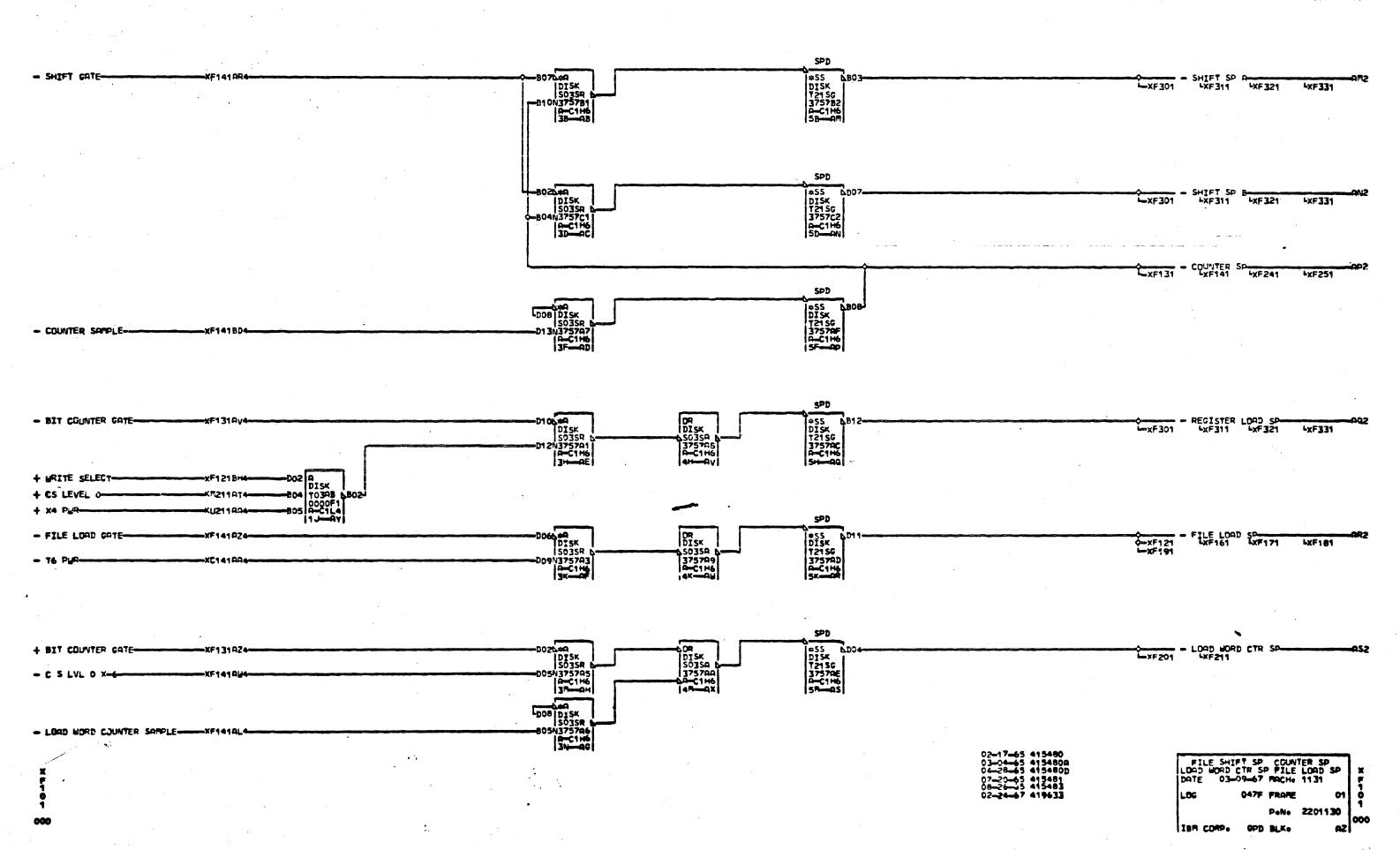
PeNe

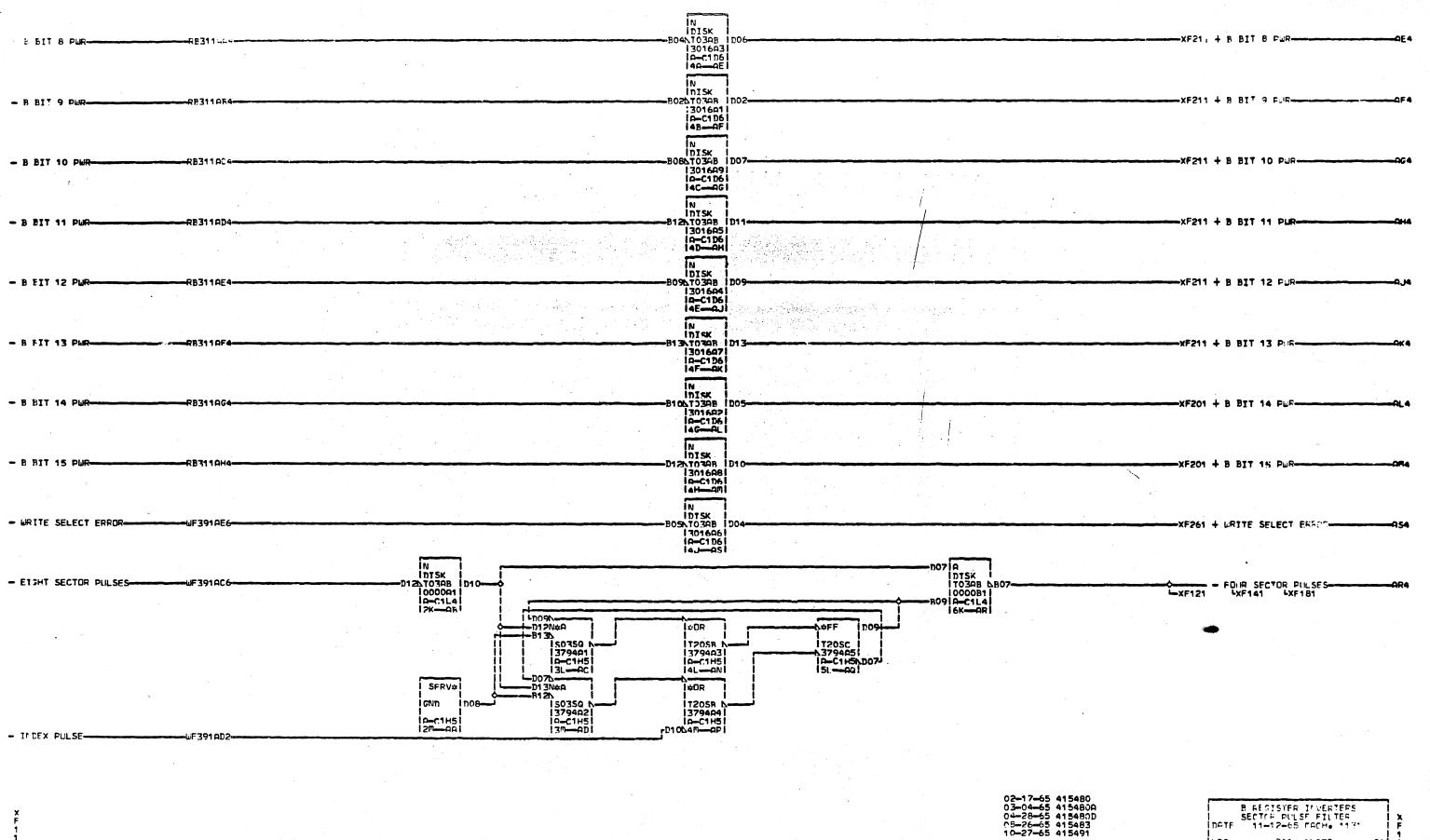
GPD BLKe

IRR CORP.

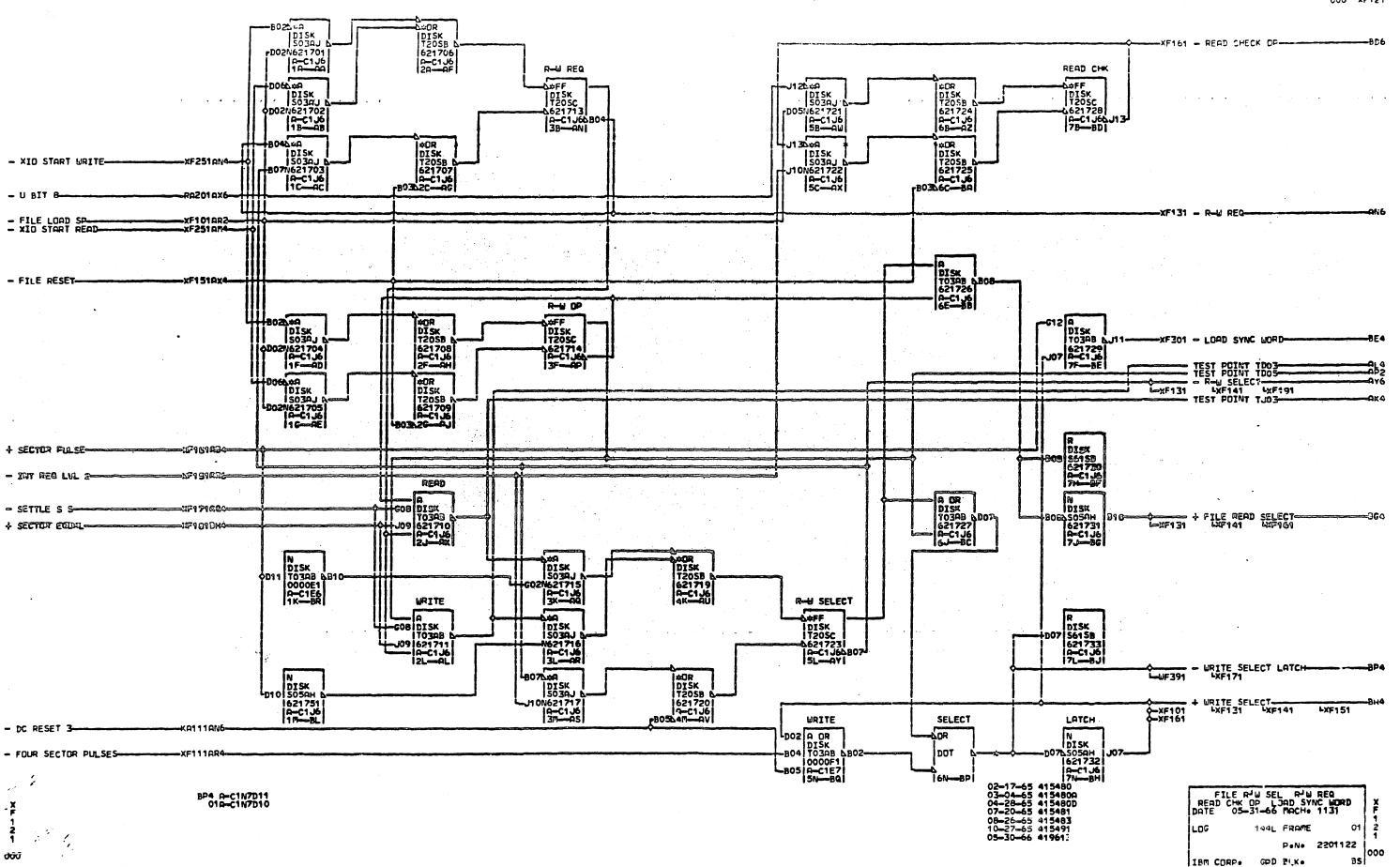
2201121

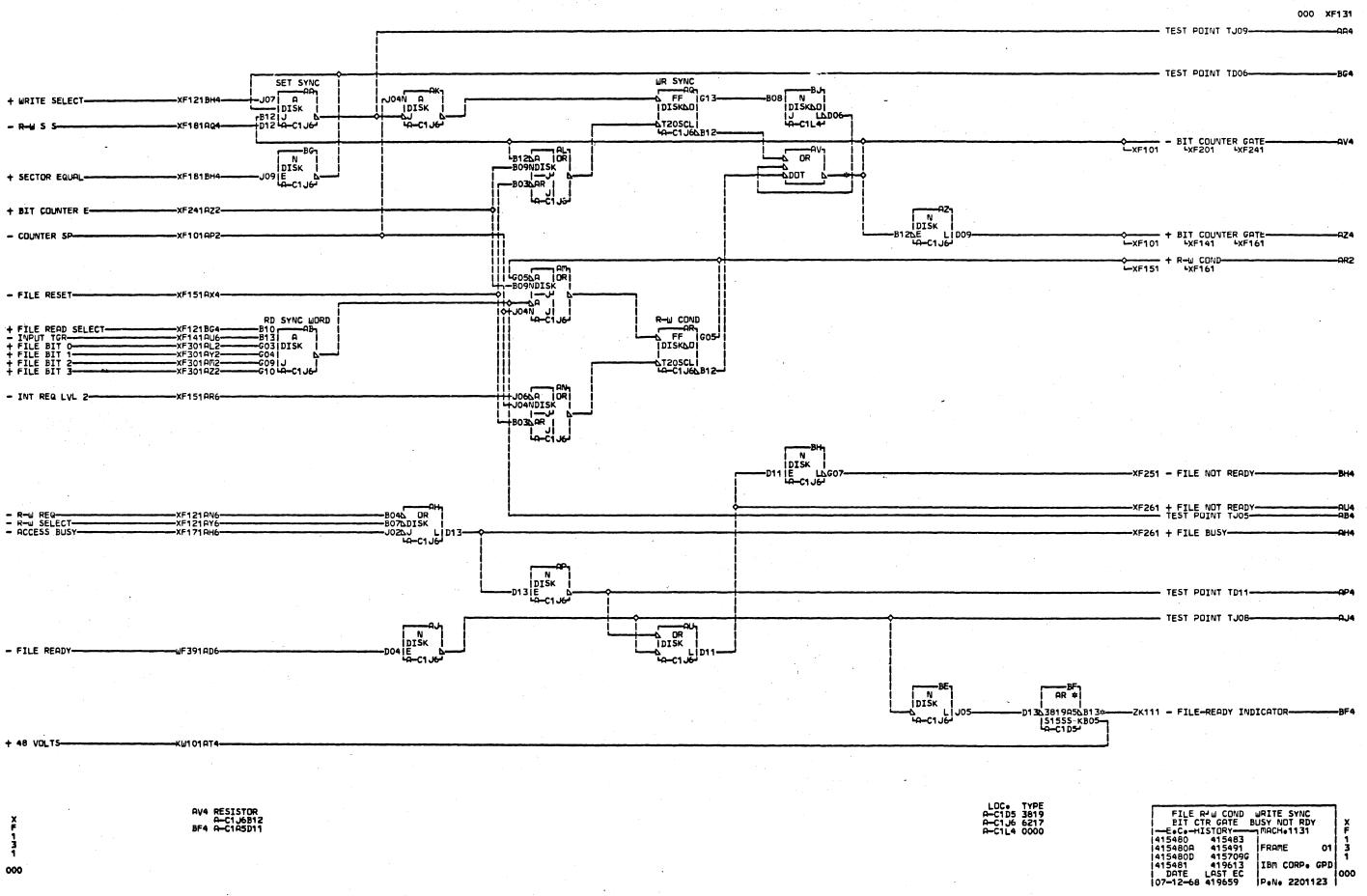
000





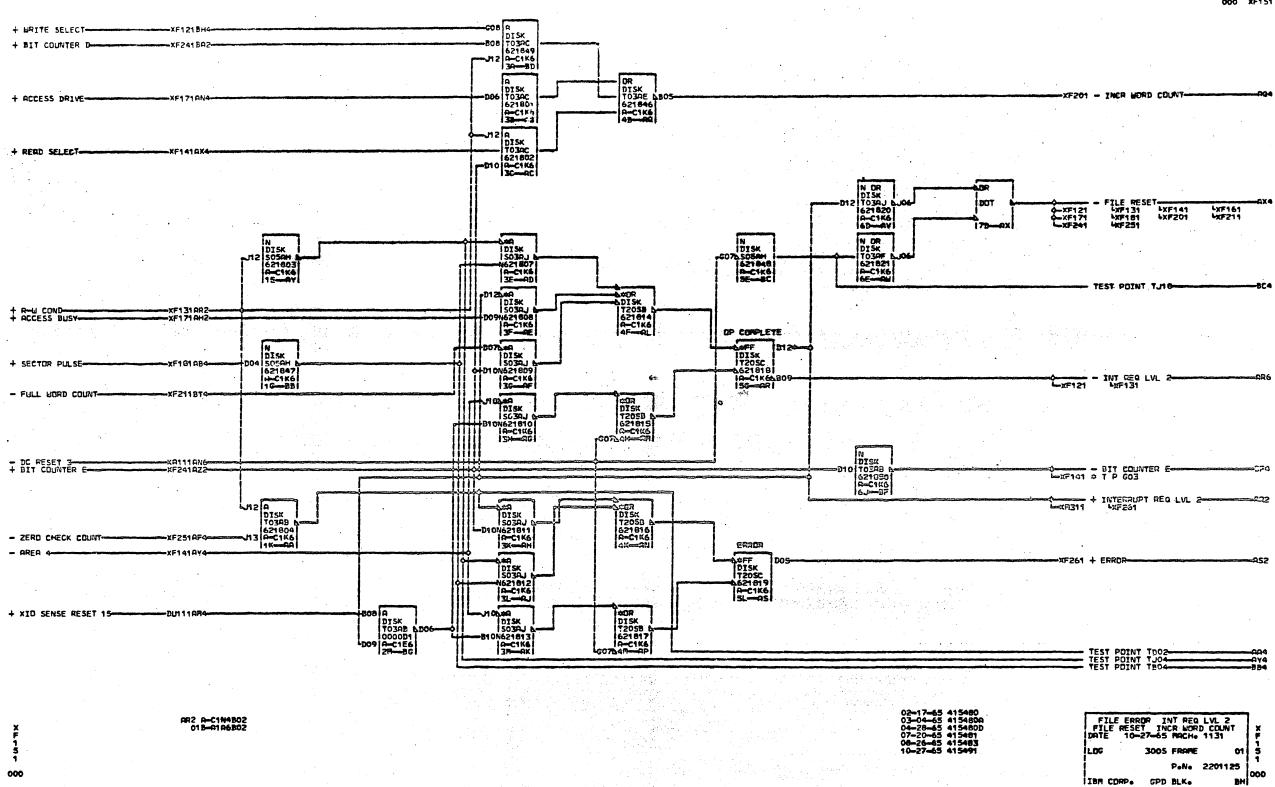
٠.

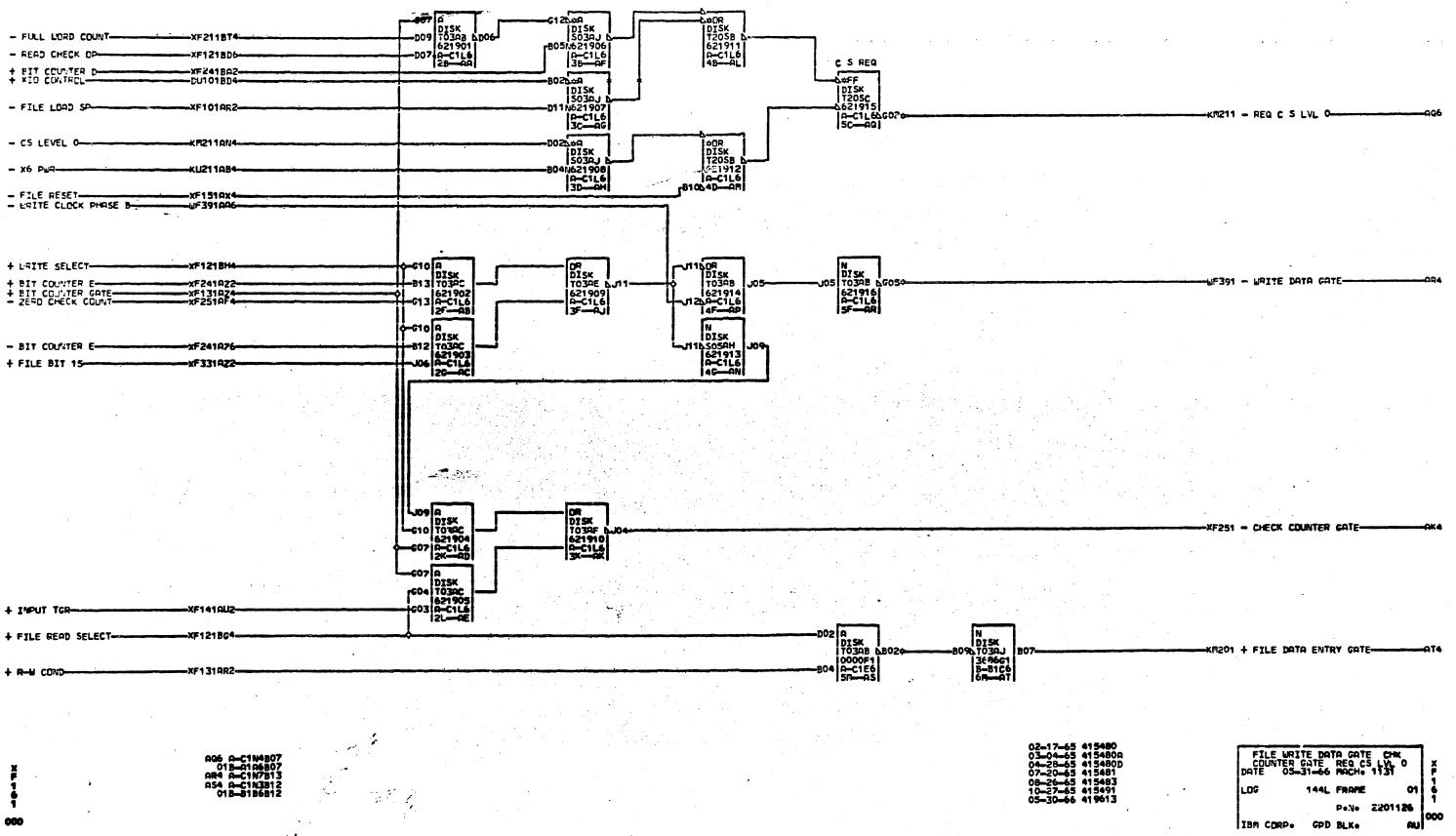


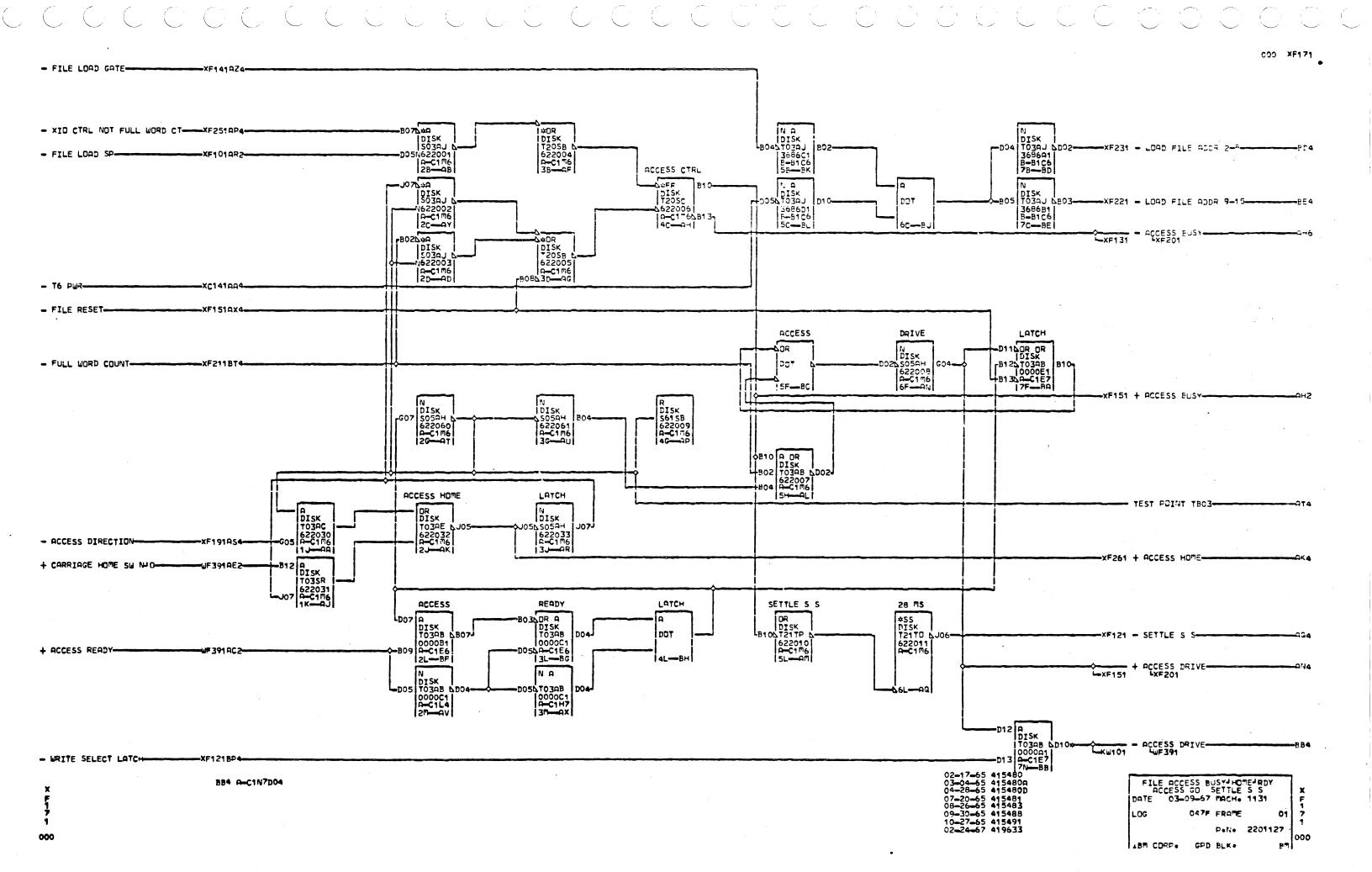


000 XF141 T P DO7 - R-W SELECT--XF1219Y6-DR DISK 103AE N 621836 A-C1K6 58-AR N DISK BOZ SOSAH + FILE READ SELECT--XF121BG4 -D12 A DISK T03AB 0000A1 -D13 A-C1E6 18--BF DISK 103AC 621830 -XF101 - SHIFT GATE-621824 Q-C1K6 38---QX - FOUR SECTOR PULSES-A-C1K6 - BIT COUNTER E-XF151BF4 N OR DISK TO3AB ADOG 4OR DISK DOT -XF101 - COUNTER SAMPLE-000001 0-C1E7 6C-BE 621831 108 A-C1K6 17C-BD DR DR DISK TO3RE A 621839 A-C1K6 5D-AS DISK DISK T03AC 621832 A-C1K6 4D--AJ - READ CLOCK-WF391AB6 5050H 621825 A-C1K6 - TEST POINT TJOB-DISK T03AC 621833 -B03 A-C1K6 DISK S61SB 621826 A-C1K6 2E--AV + WRITE SELECT
- FILE RESET
+ x6 PWR 1
- WRITE CLOCK PHASE B -XF121BH4-N DISK OD110103AJ 3686K1 B-B1C6 7F-BA -G12 A DISK T03AB 6 621843 -G10 A-C1K6 -XC141AC4 -xF221 + C S LVL 0 x-6 6F-0W -XF101 - C S LVL 0 X-6 + CS LEVEL O--KM211AT4-DR
DISK
T03AB
621840
-J06AA-C1K6
156-4N JO7 A-C1K6 DISK T05AB 621844 A-C1K6 - RESET SHIFT REG--xF301 LXF331 -KM1019Q2-WF391 - READ SELECT TEST POINT TJ07-XF151 - AREA 4-XF101 - LOAD WORD COUNTER SAMPLE-+ AREA 4--G05 A -DU111BA4 -G04 T03AB N 621827 G03 R-C1K6 2H-AL + XIO CONTROL--DU101BD4 JOS A DR OR + U REG 5 PUR--DU1 01 AH4 FILE LOAD GATE--XF101 דםם LXF171 -XF131 + XIO TIME GATE AND NOT U6-DU101AL4-13J--02 INPUT TR NDISK ¥FF DISK T20SC ⇔OR DISK T2OSB LXF161 LXF301 LBO7 #A DISK SO3AJ 6 G05 | S05AH &G09 621829 G-C1K6 2K---AY G13N621835 A-C1K6 4K-AE 621841 A-C1K6 5K--AP 621845 A-C1K66B12 8125#A DISK SO3AJ 6 - XID START READ AND AREA 4-DU1018G4 XF101AP2 - COUNTER SP-A-C1K6 - READ DATA-G13 S61SB 621837 A-C1K6 3M-AC DISK DO76 TO3AB 0000B1 A-C1E7 4M-BB BO3 A DISK TO3AB DD04# - RESET FILE ADDRESS-LXF231 DOS | 0000C1 -XF221 **KU211AC4** 02=17=65 415480 03=04=65 4154800 04=28=65 4154800 07=20=65 415481 08=26=65 415483 10=27=65 415491 02=24=67 419633 AU4 A-C1N2D12 01B-B1N5D12 01B-B1N7B08 01B-B1N7B08 024 A-C1N3B13 01B-B1B6B13 6C4 A-C1N2D13 01B-B1N5D13 BF4 A-C1N7B09 FILE SHIFT GATE COUNTER SPL RESET SHIFT REG INPUT TGR DATE 03-09-67 MACH: 1131 LOG 047F FRORE 01 2201124 000 000 IBM CORP. SPB BLK. BG

.

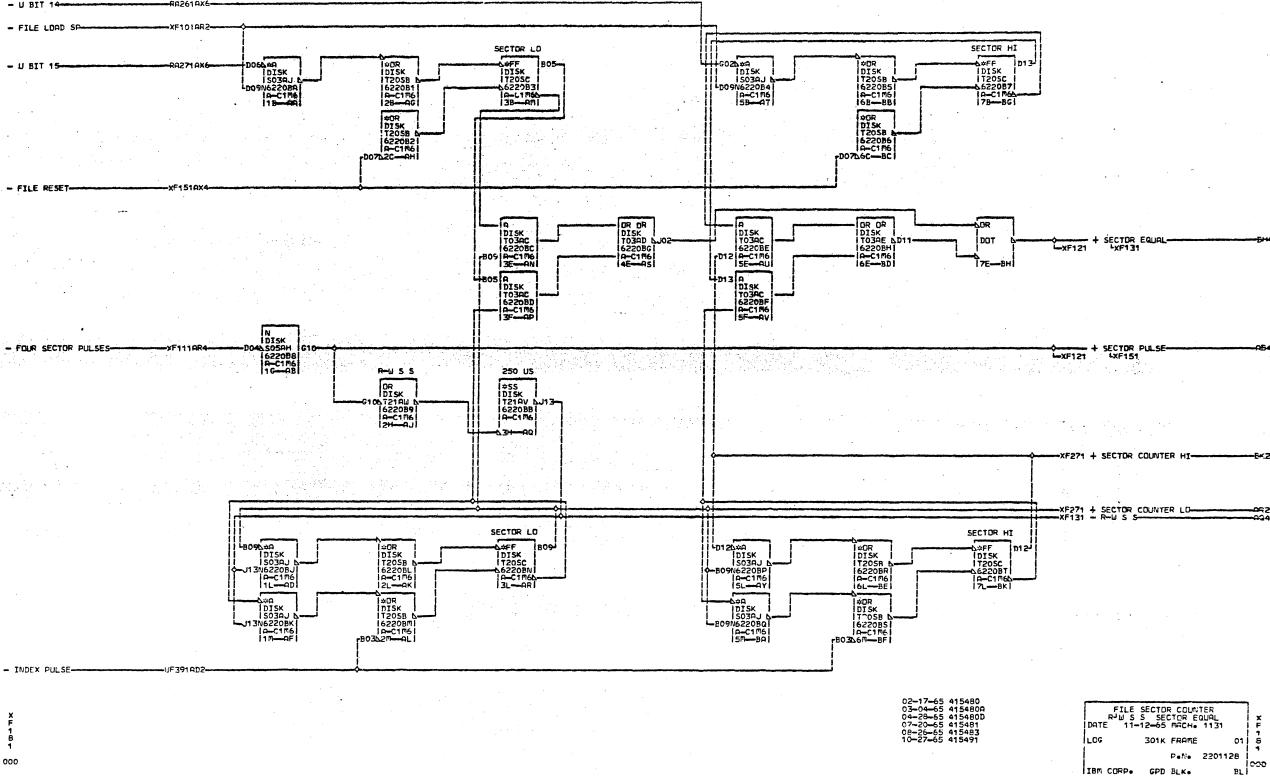


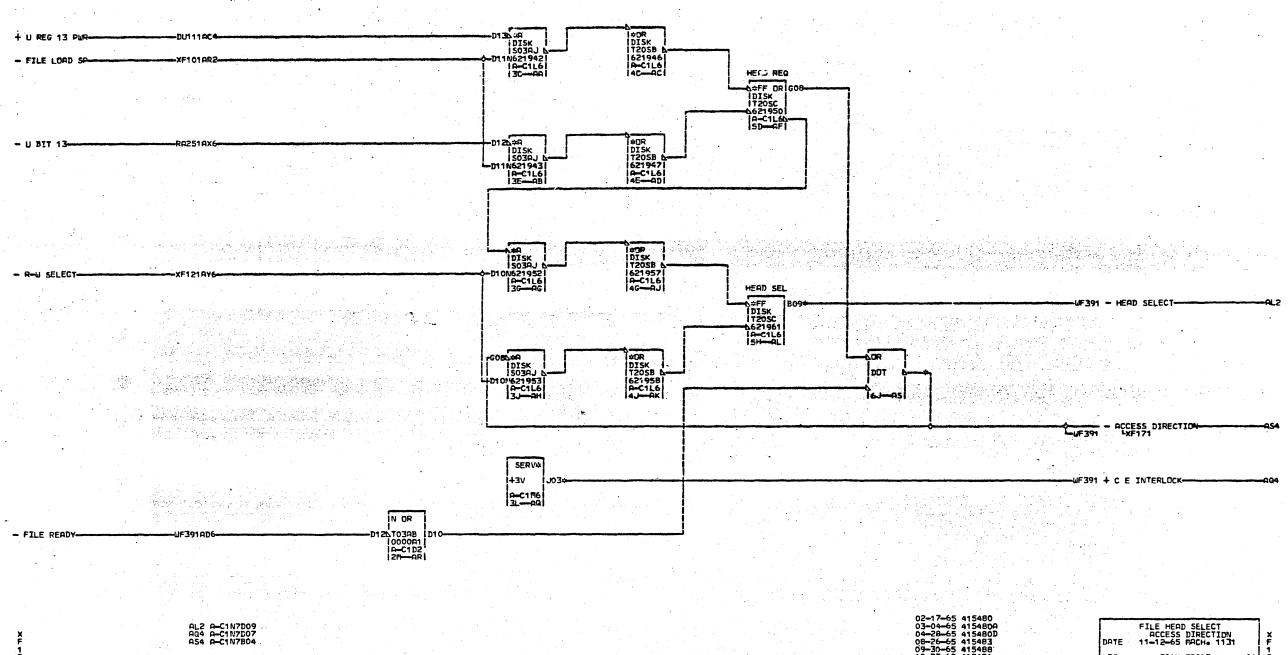


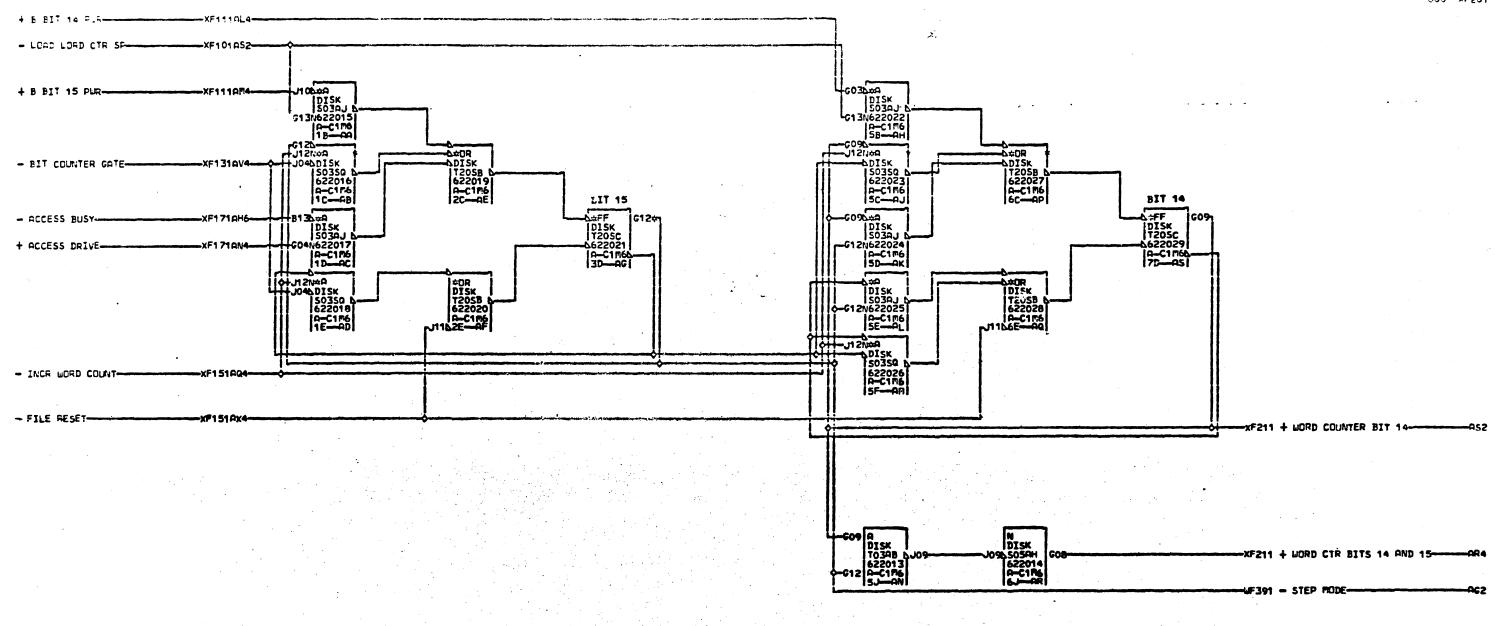


000 XF181 SECTOR HI

AFF
IDISK
IT20SC
A6220B7I
IA-C1M6AI7B-BGI OR OR DISK TO3AE AT 6220BHI A-C1M6 6E-BD DOT + SECTOR EQUAL--xF121 -XF271 + SECTOR COUNTER LO--XF131 - R-W S S SECTOR HI -A⇒FF D12-IDISK ITZOSC --A6220BT | IA-C1M6A-I7L—BK| | #OR | DISK | T205B & | 6220BR | | A-C1 M6 | | 6L-BE | | DR | DISK | 17058 b | 622085| | P-C1M6| | B0306M-BF|

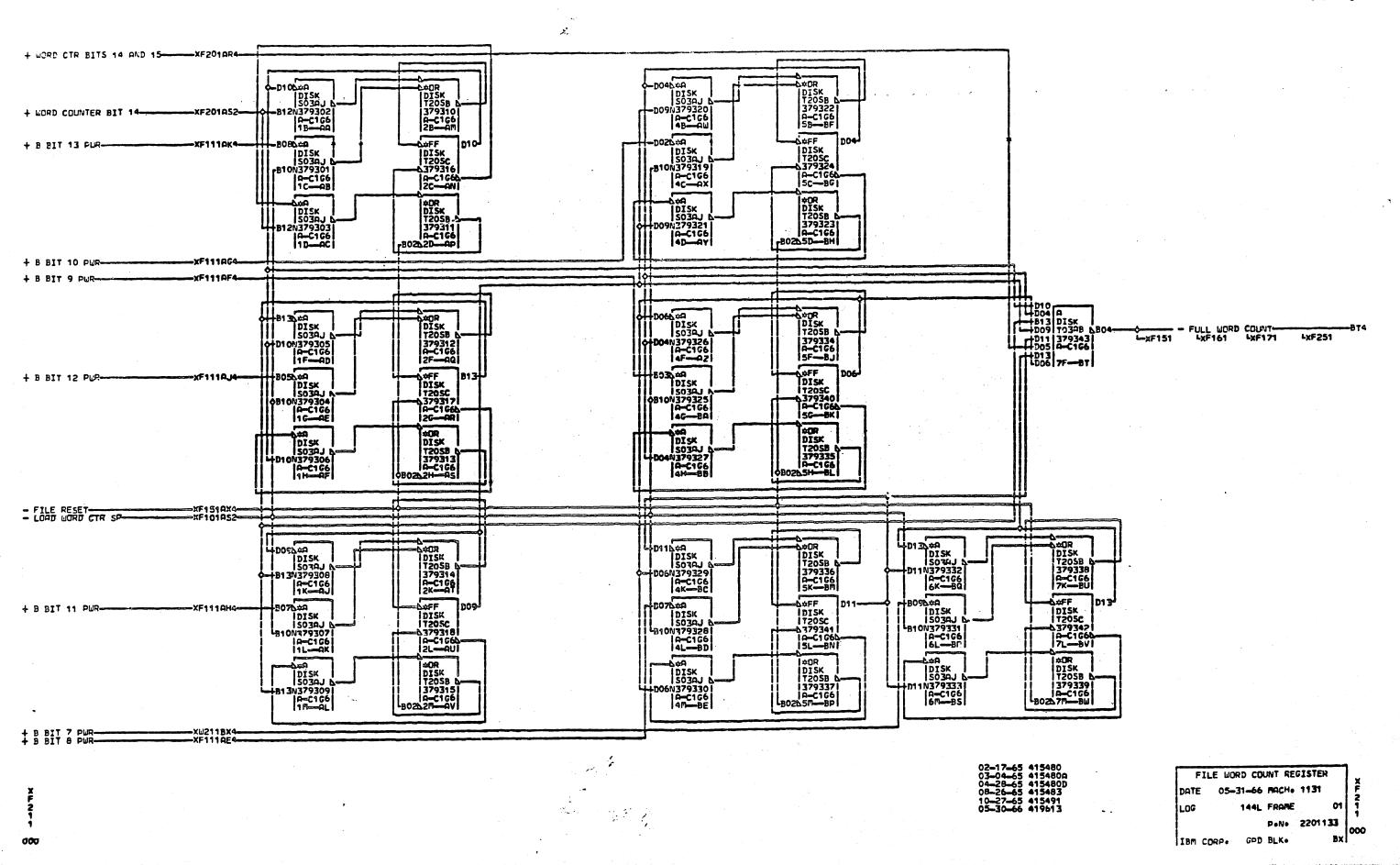


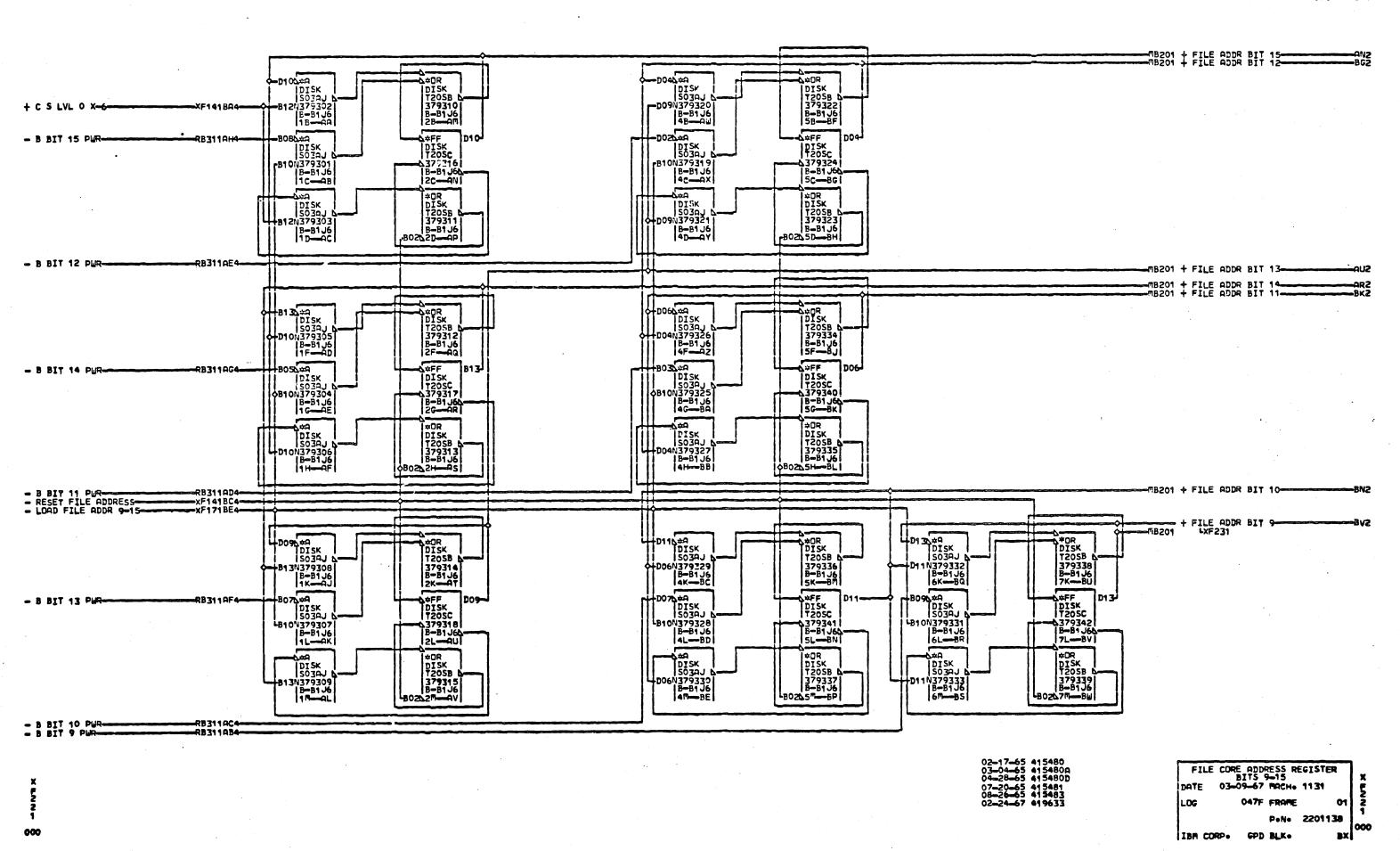




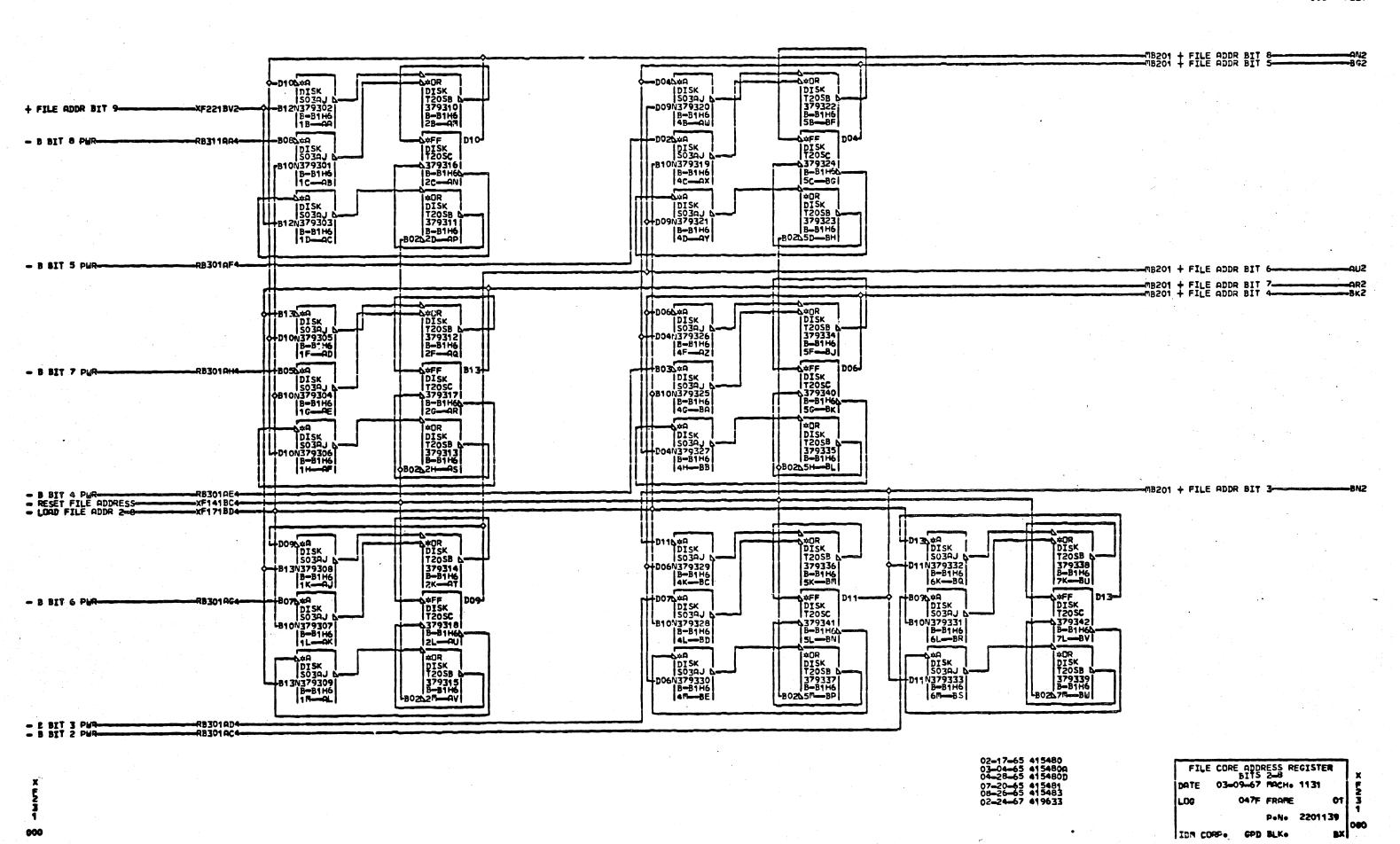
02-17-65 415480 03-04-65 4154800 04-28-65 4154800 08-26-65 415481 10-27-65 415491 05-30-66 419613 FILE WORD COUNT REGISTER
STEP MODE
DATE 05-31-66 TACH: 1131
LDG 144L FRAME 01
Pen: 2201132
IBM CDRP: GPD BLK: AU

AG2 A-C1N7B10

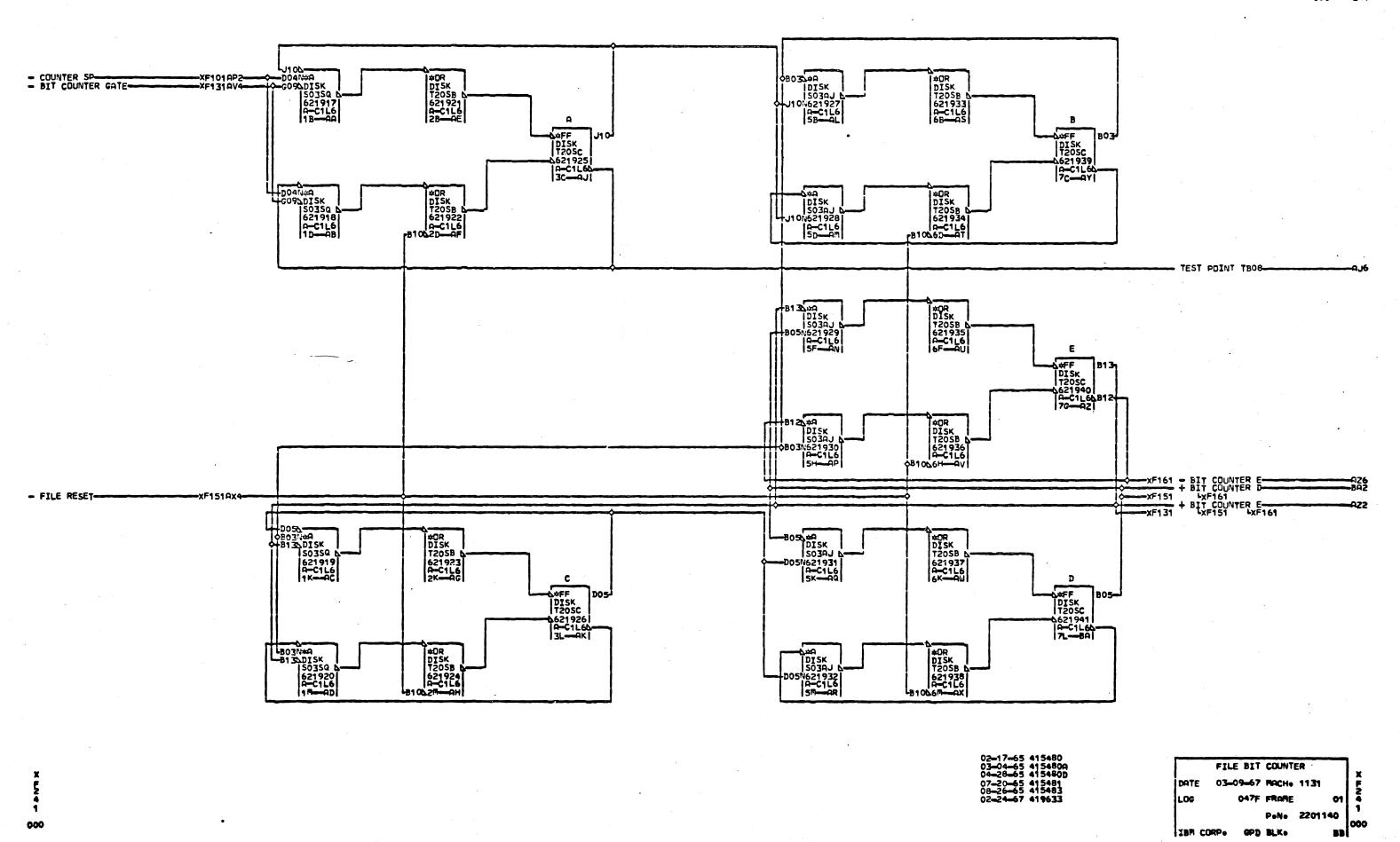


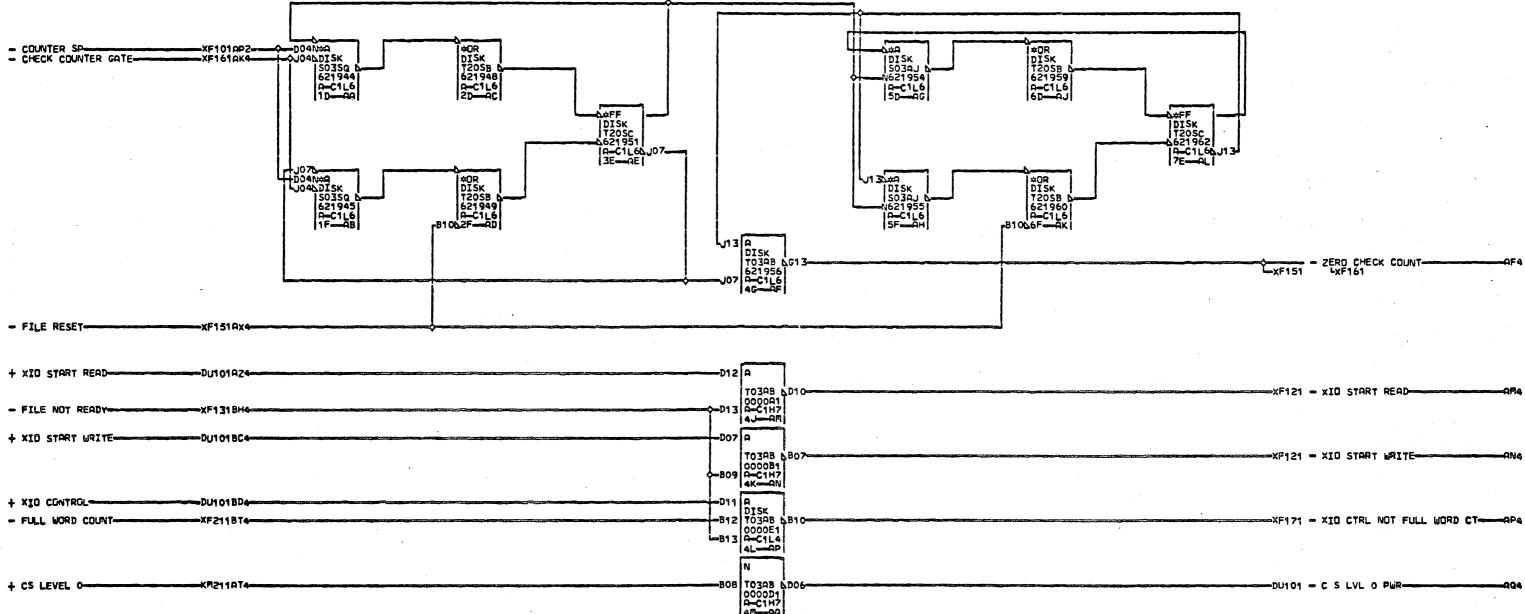


a a a a 'a refere'ere'ere'ere'e d'a' a' a a



000 XF241

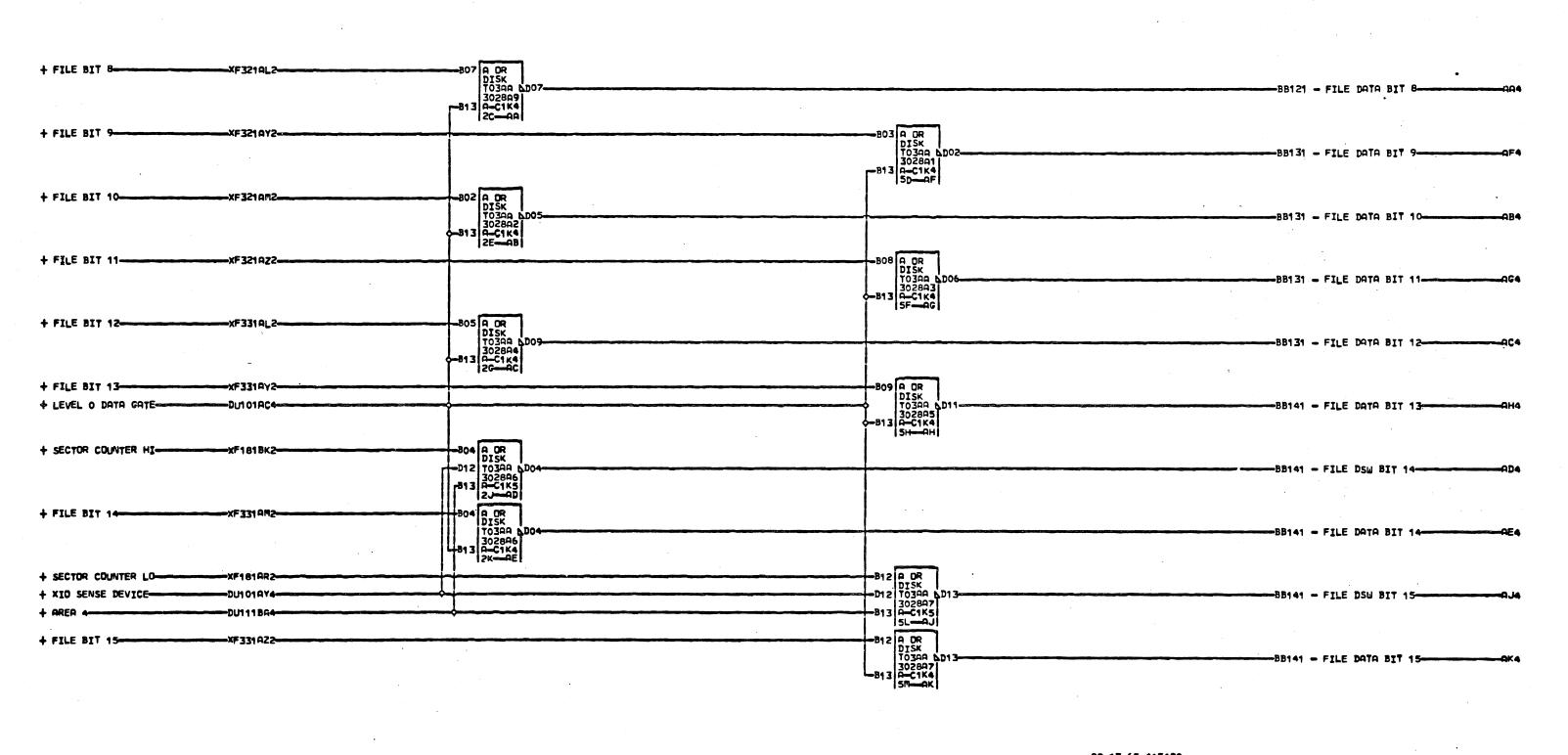




000 XF269 -BB101 - FILE DATA BIT O-B03 A OR DISK T03AA A 3028A1 A C1K5 + ERROR--XF151AS2--BB101 - FILE DSW BIT O DOT 1--B10 A DR DISK PU12 103AA AD10-BO3 A DR DISK TO3AA ADO2 + FILE BIT 0-XF301AL2 -BB101 - FILE DSW BIT 0 DOT 2 3028A1 3028A8 B13 A-C1K5 3B-AP -B02 A OR DISK 1030A D05. # WRITE SELECT ERROR— # INTERRUPT REQ LVL 2--XF111054 -XF151AR2--88109 - FILE DSW BIT 1--B13 A-C1K5 BOZ A DR DISK TOJAA -XF301AY2-+ FILE BIT 1--BB101 - FILE DATA BIT 1-B13 2862 6-C1L5 50-6J B08 A OR DISK OD12 T03AA AD06-3028A3 A-C1K5 2E-AC -XF131AU4 + FILE NOT READY--BB101 - FILE DSW BIT 2-A OR DISK + FILE BIT 2-XF301AM2-B08 A DR DISK 1030A 6 3028A3 0-813 A-C1L5 2F-AD BB101 - FILE DATA BIT 2--B05 A DR
DISK
-D12 T03AA 6
3028A4
-B13 A-C1K5 -XF1 31 AH4-+ FILE BUSY-+ XID SENSE DEVICE-+ LEVEL O DATA GATE-+ AREA 4 -BB144 - FILE DSW BIT 3--B05 A DR
DISK
T03AA A
3028A4
A-C1L5
SH--AL -xF301AZ2-+ FILE BIT 3--98111 - FILE DATA BIT 3-B09 A DR DISK T03AA D11-3028A5 A-C1K5 ZJ-AE + ACCESS HOME--xF171AK4--BB111 - FILE DSW BIT 4-,9 A OR DISK TOSAR DD11-3028R5 R-C1L5 2K-OF + FILE BIT 4--XF311 PL2--BB111 - FILE DATA BIT 4--B04 A DR
DISK
T03AA 6
3028A6
A-C1L5 + FILE BIT 5-XF311AY2 -88111 - FILE DATA BIT 5-B12 A DR DISK T03AA AD13-3028A7 A-C1L5 2M-AG -XF311AM2-+ FILE BIT 6 -BB121 - FILE DATA BIT 6-+ FILE BIT >--XF311AZ2--BB121 - FILE DATA BIT 7-02-17-65 415480 04-28-65 415480D 07-20-65 415481 08-26-65 415483 02-24-67 419633 FILE INPUT BUSS ASSEMBLY
BITS 0-7 03-09-67 MACH. 1139 LOC 01 PeNe 2201142

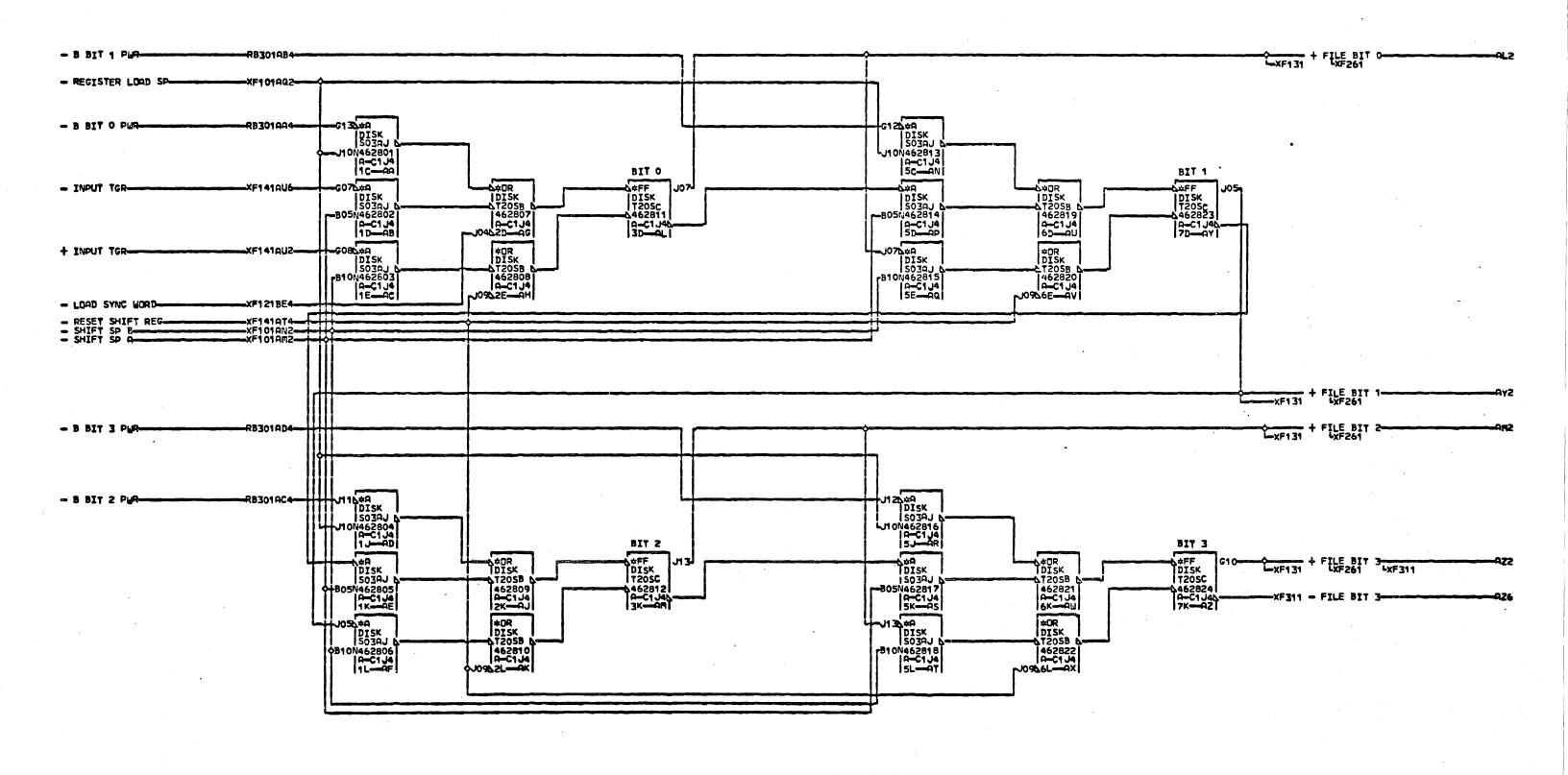
000

TBR CORP. GPD BLK.



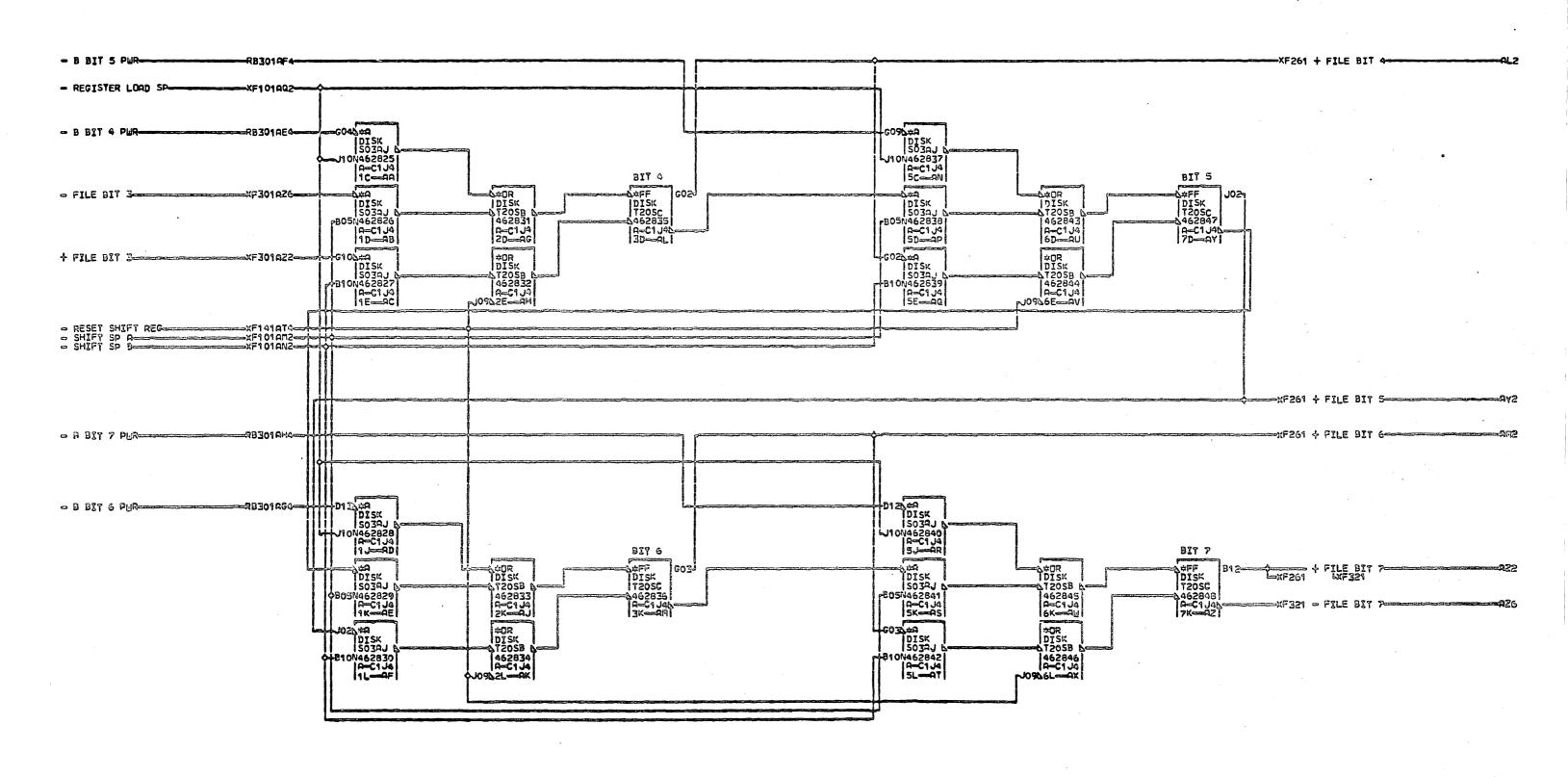
02-17-65 415480 04-28-65 415480D 08-26-65 415483 02-24-67 419633

FILE INPUT BUSS RSSEMBLY
BITS 8-15
DATE 03-09-67 MACH- 1131
LDG 047F FRAME 01
P-N- 2201143
IBM CORP- GPD BLK- AL



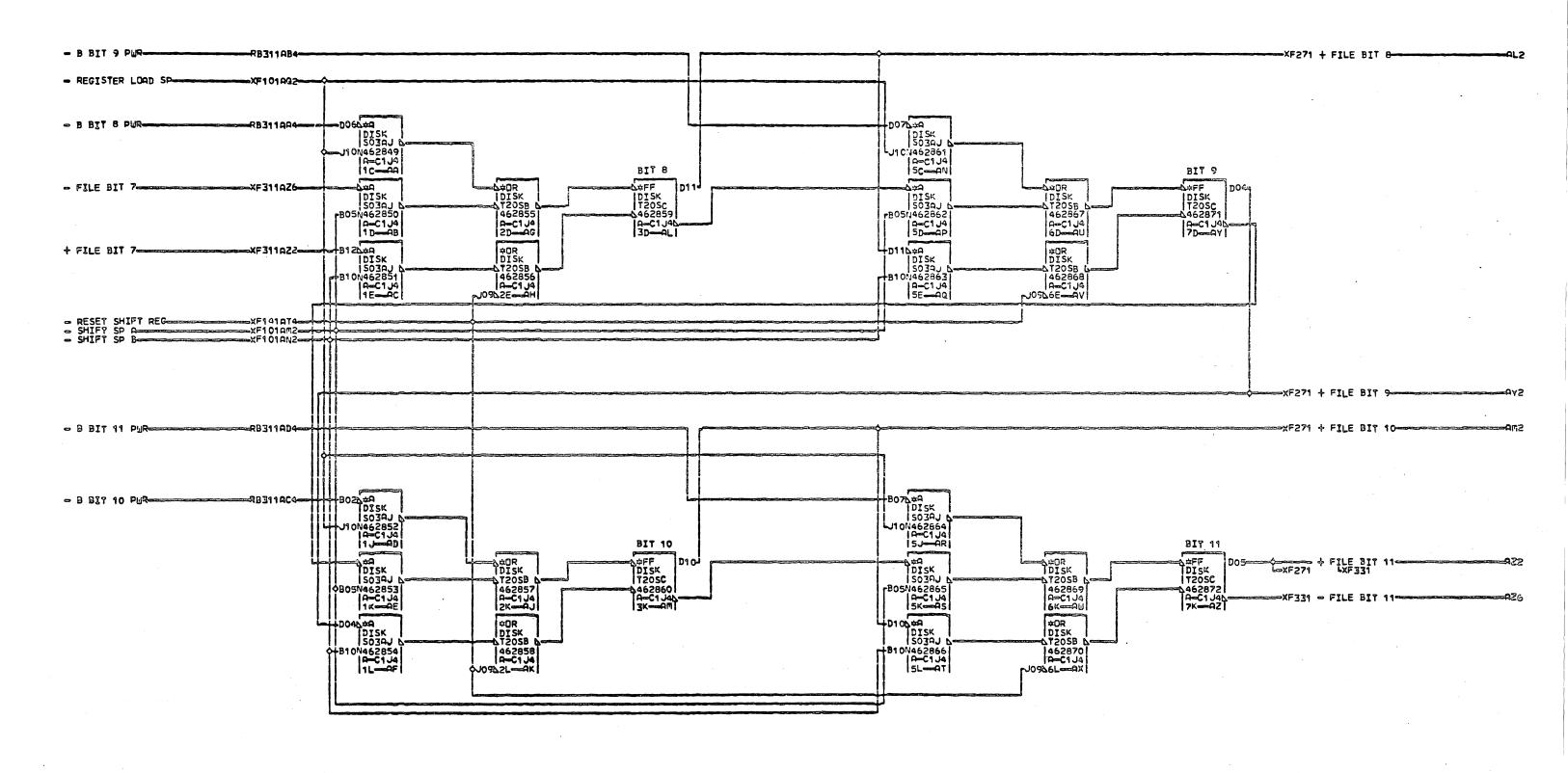
02-17-65 415480 04-28-65 415480D 07-20-65 415481 08-26-65 415483 02-24-67 419633

FILE DATA REGISTER
BITS 0-3
DATE 03-09-67 MACHO 1131
LOG 047F FRAME 01
PoNo 2201134
IBM CORPO GPD BLKO BA



02=17=65 415480 04=28=65 415480D 08=26=65 415483 02=24=67 419633

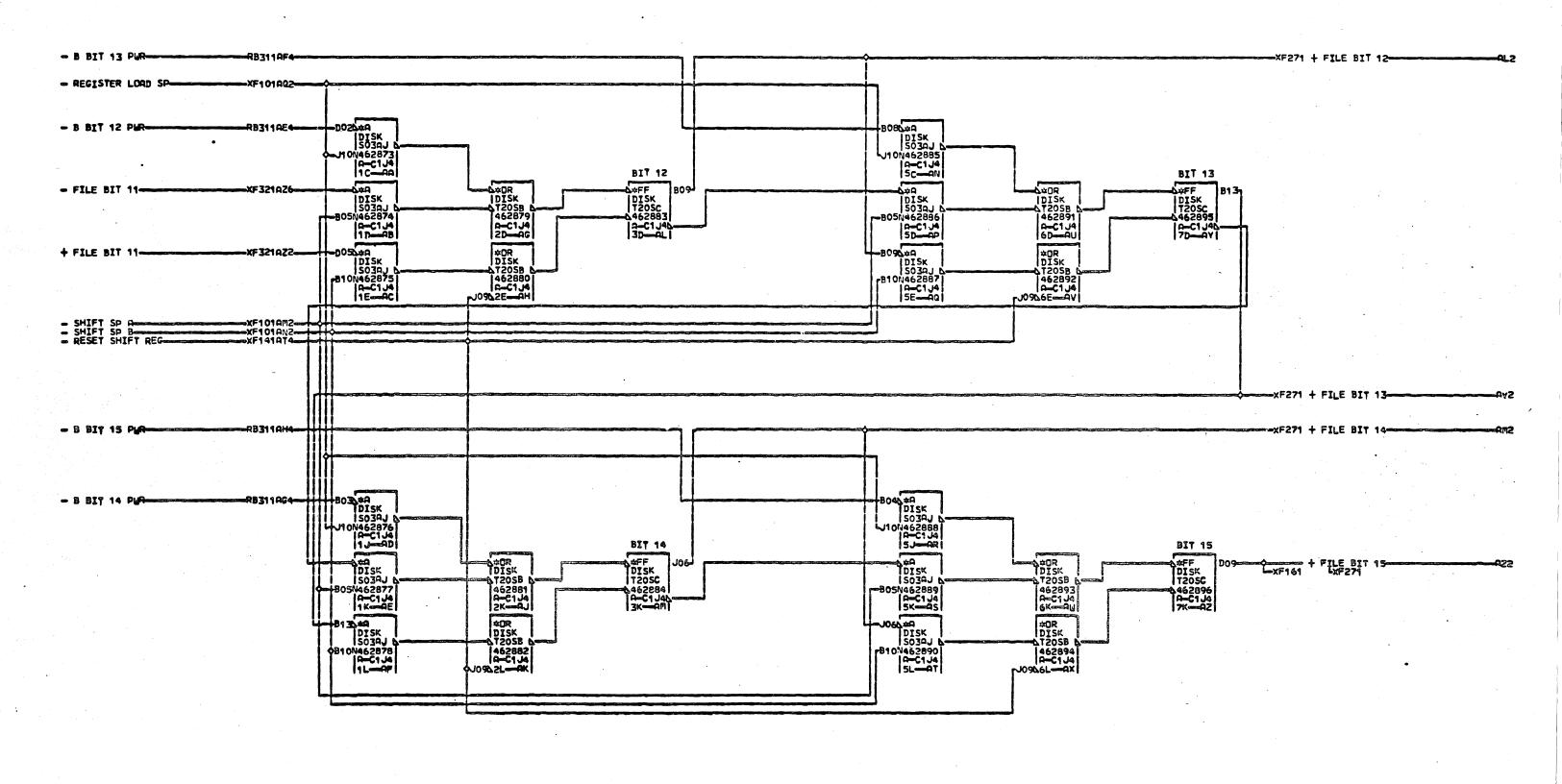
FILE DATA REGISTER
BITS 4=7
DATE 03=09=67 MACH- 1131
LOG 047F FRAME 01
PONO 2201135
LBM CORPO GPD BLKO BA



02-17-65 415480 03-04-65 4154800 04-28-65 4154800 08-26-65 415483 02-24-67 419633

-C C C C U O C C C C O 'O'O'O'O' (

FILE DATA REGISTER
BITS 8-11
DATE 03-09-67 MACH- 1131
LUG 047F FRAME 01
Pene 2201136
IBM CORPE GPD BLK6 BA

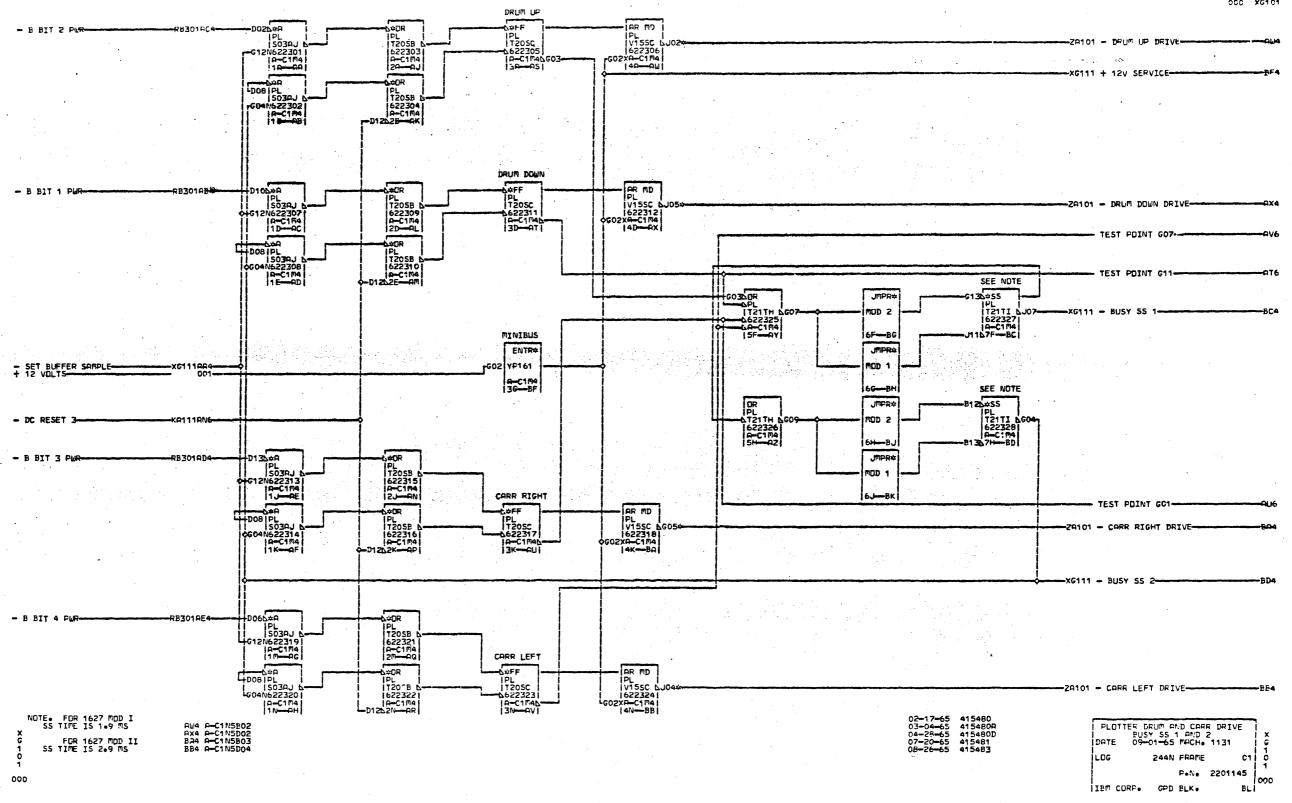


02-17-65 415480 03-04-65 415480A 04-28-65 415480D 08-26-65 415483 02-24-67 419633

FILE DATA REGISTER
BITS 12-15

DATE 03-09-67 MACH. 1131
LOG 047F FRAME 01
P.N. 2201137

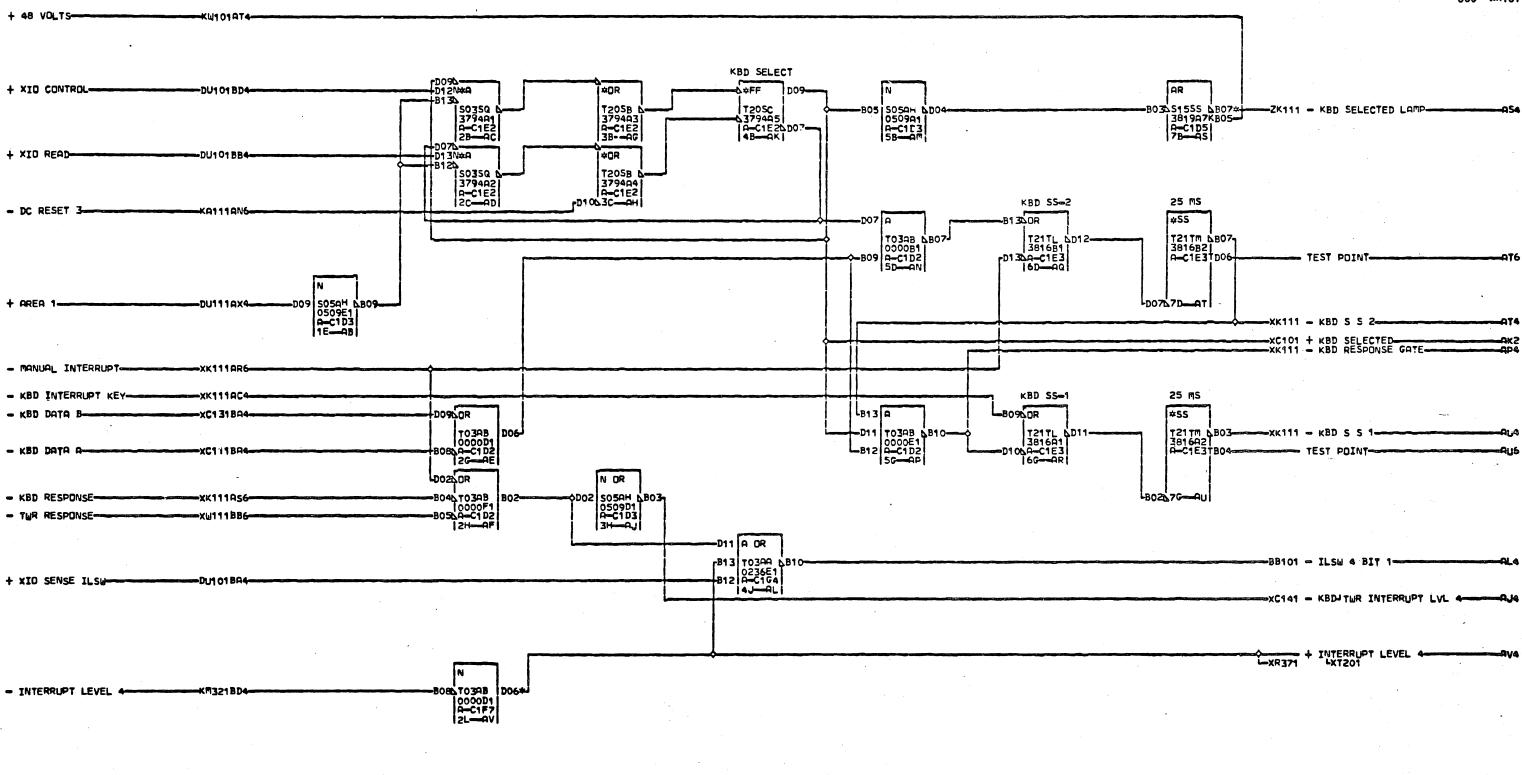
IRM CORP. GPD BLK. SA



000 X9111 -B02N=A |PL |S03AJ | |S03AJ | |C12N622329| |A-C1F4| |2A-B| FR FD - P BIT 5 PUR PFR: UP 50 MS FG10N6223301 PG10N6223301 PG10N6223301 PG10N6223301 ₽₽FF 17205B 6 17205B 6 6223321 A-C164 1PL 11205C -6223331 -0-C1F46-4B--0P1 DR IPL IT21 TH B I=2341 AR-C1R4 ISC-AU 50 MS 16255 | 151 | 16210-1622344 | 162-364 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-361 | 160-36 IDR IPL - 121 TH 6 16223421 | A-C1794 | 5D-- AV J0950R G105FL | 1703RB | J075622345 | G045A-C17H4 | J7E-BC| + 12V SERVICE-- BUSY SS 1-- PUSY SS 2--XG101EF4--XG101EC4--XG101ED4-- | AR MD | PL | V15SC bD04 | 622340 | C02xA-C1M4 | C1-C1M4 | C1-C +DR -ZR101 - PEN DOWN DRIVE-PEN DOWN 1008 PL 1008 PL 1503RJ 1 1601784 IRC 1784 TEST POINT G10-∆≠FF 4DR PL |T205C |A622339 |A-C1M4A -xG101 - SET BUFFER SAMPLE-712 A PL 713 TO3AB B G12— 622346 A-C1F4 + XIO SENSE DEVICE-DOB PL SO3AJ A PL T20SB 6 622353 P-C1F4 SK---0X J06 #Z PL S40UN KBOB NOT USED-RESPONSE B100±A PL S03AJ B07N622352 A-C1M4 4L--AS 720SC -2622355 | A-C1 | A4ABOS PL T20SB L 622354 P-C1M4 + NREA 5-XC141 - PLOTTER RESP ENTR* - 24 V READY-BB141 - PLOTTER DSW BIT 14 ZA101 4 XID SENSE RESET 15-PLOTTER PEN DRIVE-RESPONSE BUSY SS 3 AND 4-READY ATE 09-16-65 FIACH+ 1131 01 1 LDG PeNe 2201146 BF 000 000

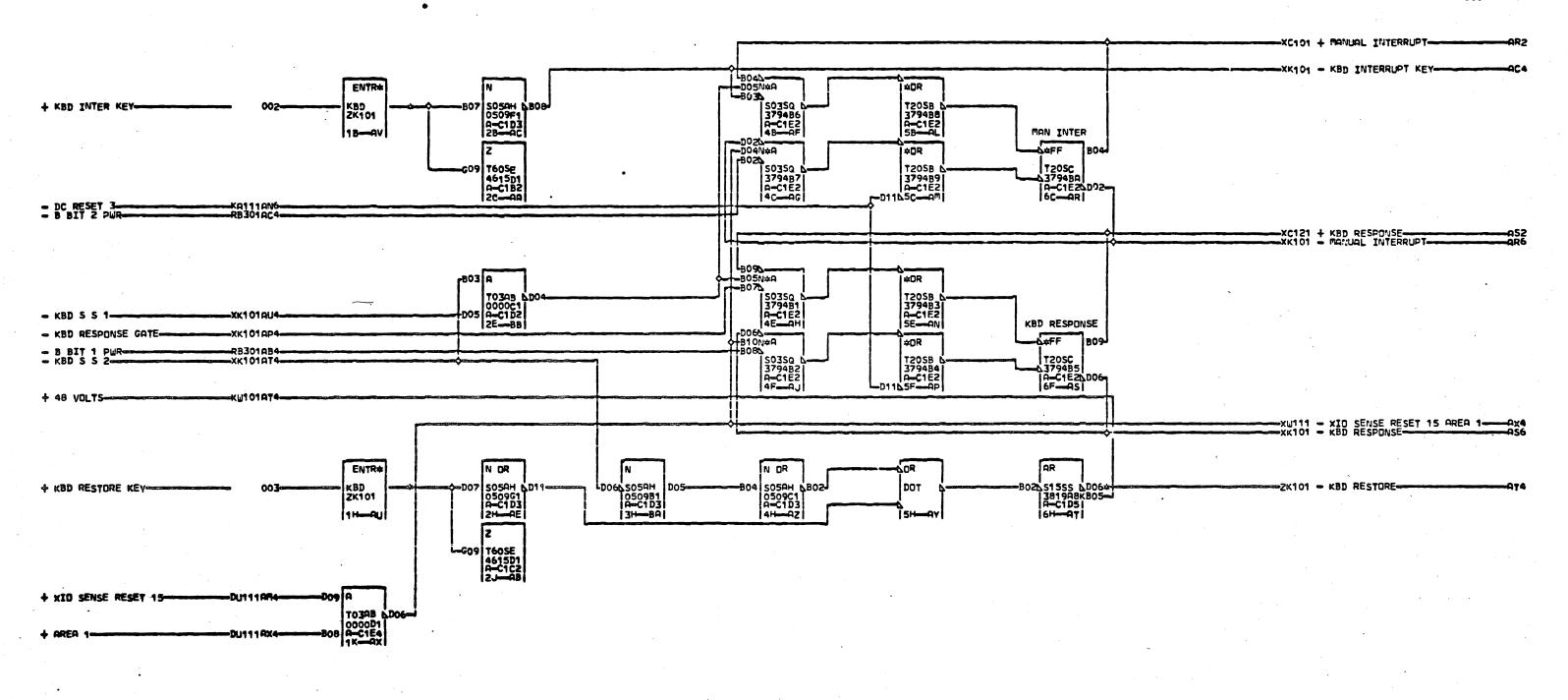
TOTOTOTOTOTOTOTO E ENCIONOTOTOTOTOTOTOTOTO

IBM CORP. GPD BLK.

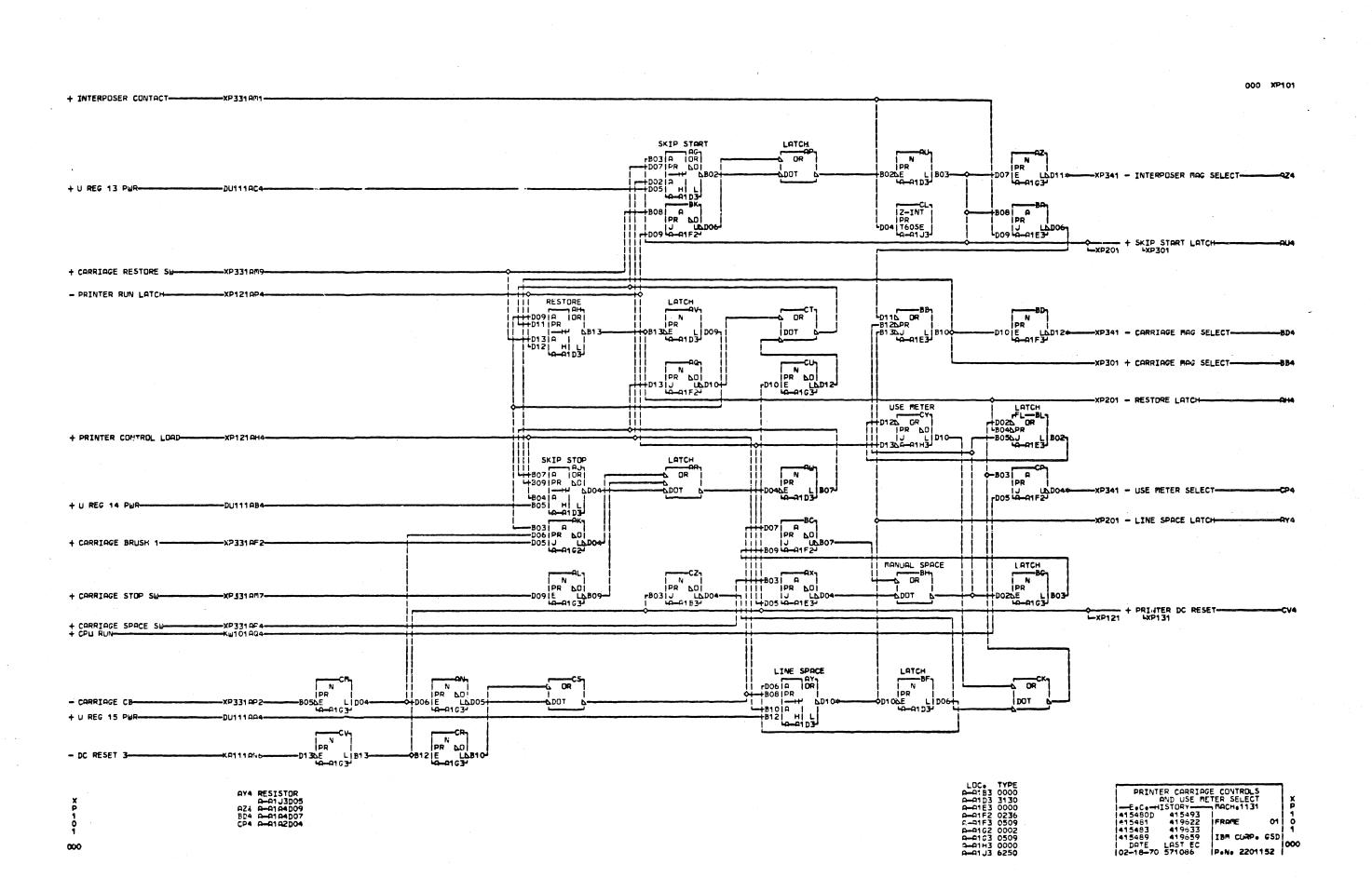


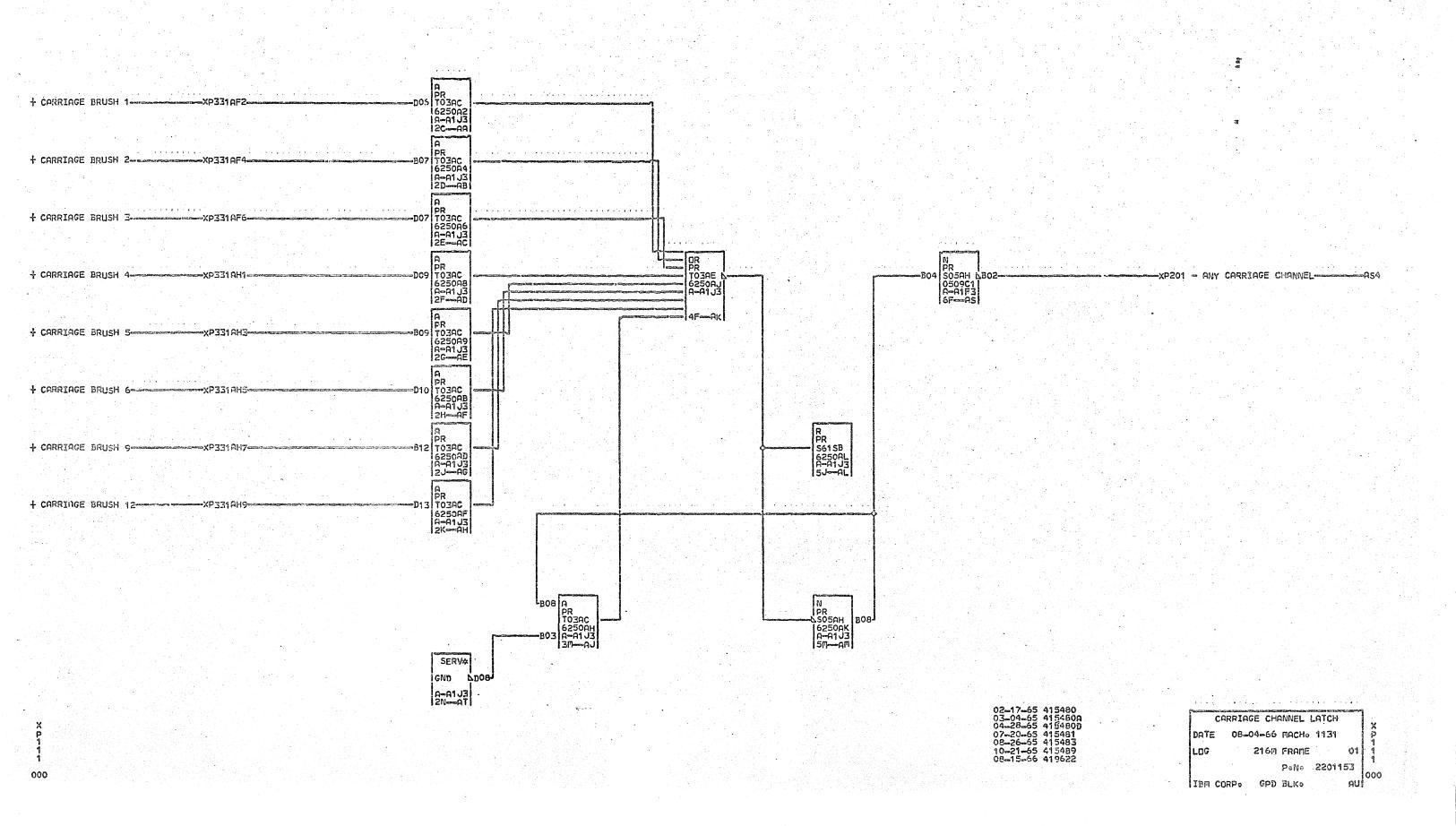
NOTE SINGLE SHOT
ADJUSTMENT POTS ARE
X SITUATED AS FOLLOWS
K KBD SS-1 - UPPER POT
1 KBD SS-2 - LOWER POT
0
1
0000

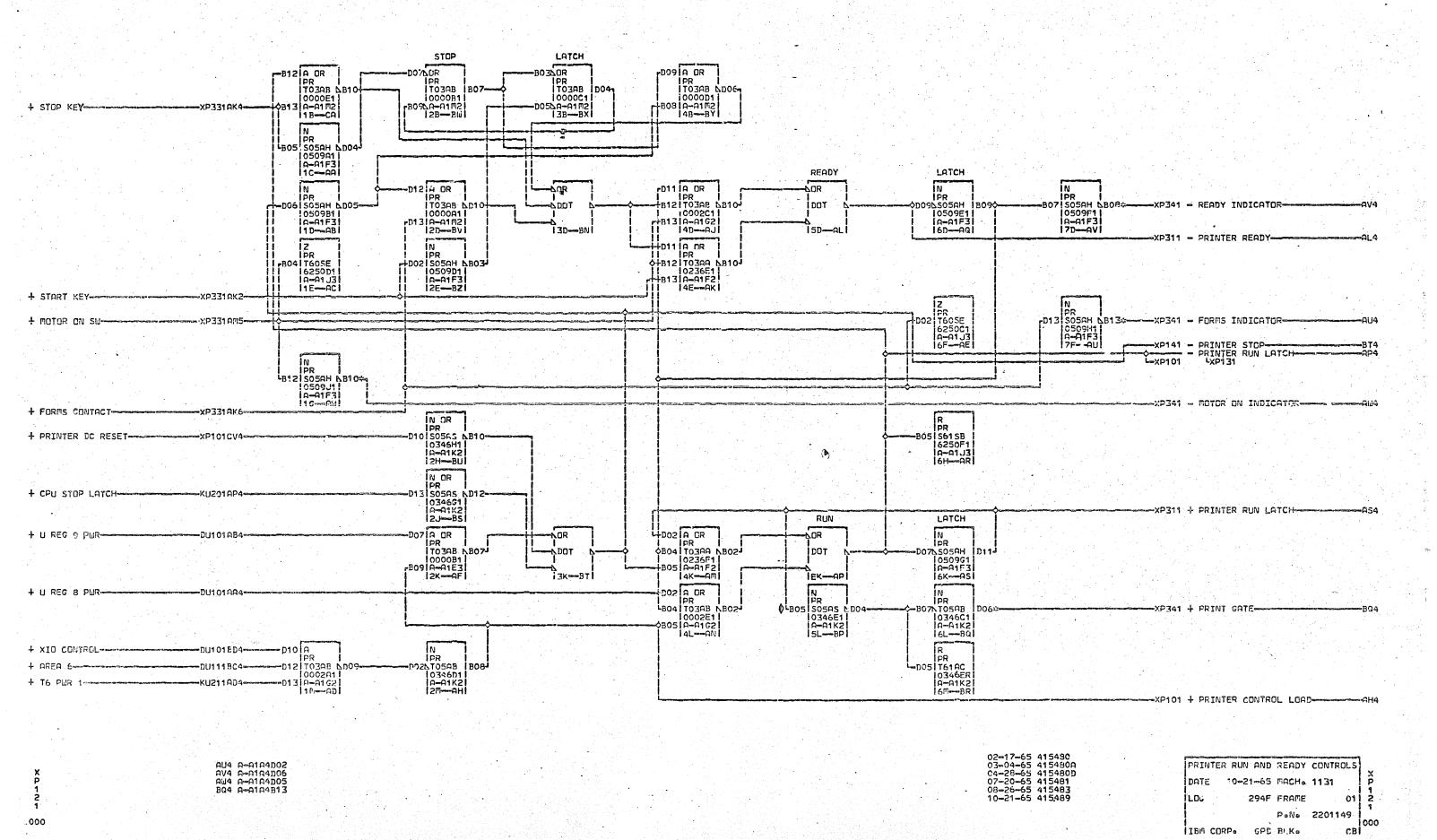
02=17-65 415480 04=28-65 415480D 07=20-65 415481 08=26-65 415481 03=10-66 415709G 04=04-66 419607 02=24-67 419633 KBD SELECTJRESPONSE GATE
SS 1 SS 2 INT LVL 4
DATE 03-09-67 MACH- 1131
LDG 947F FRAME 01
P-N- 2201147
IBM CORP- GPD BLK- AM

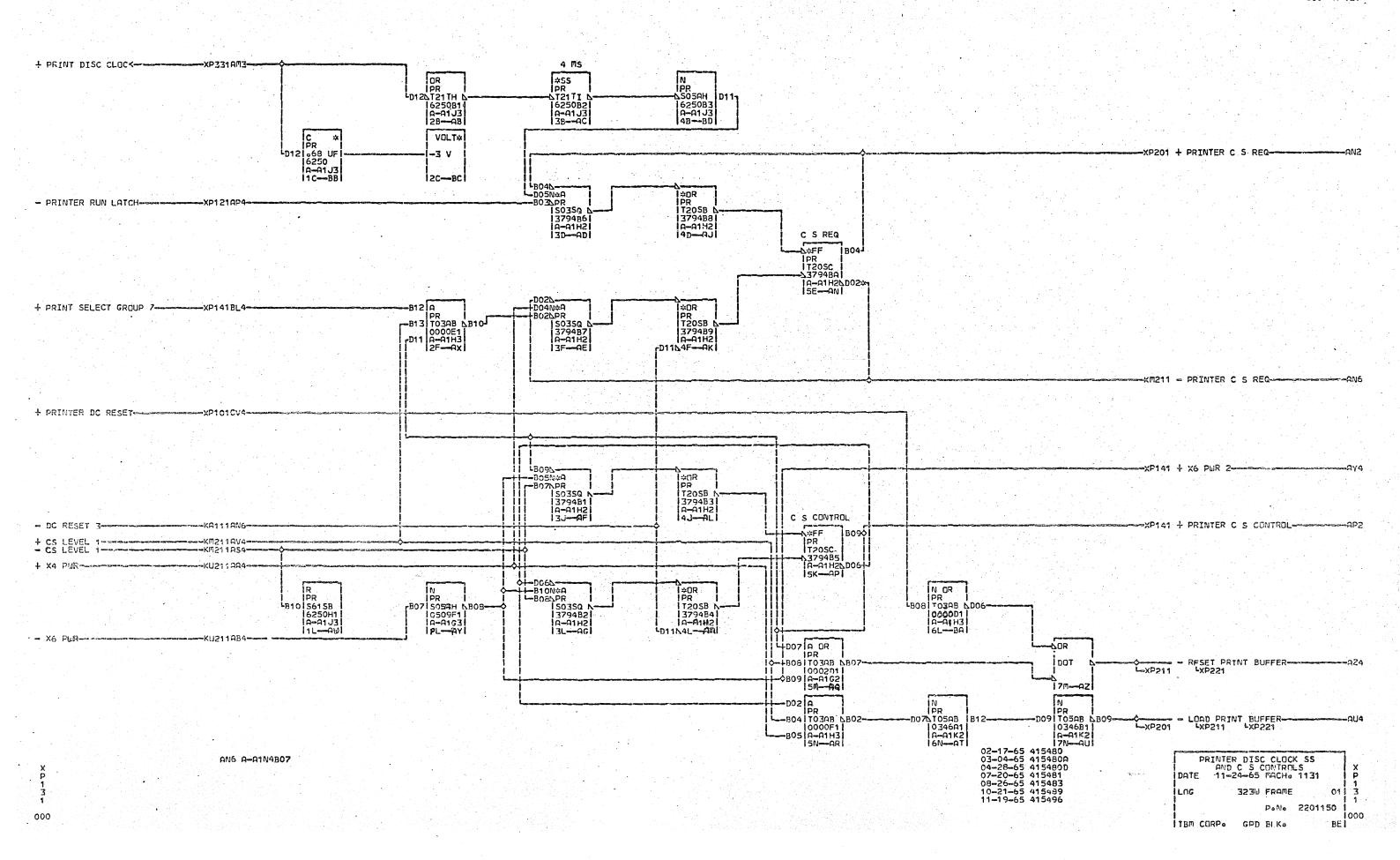


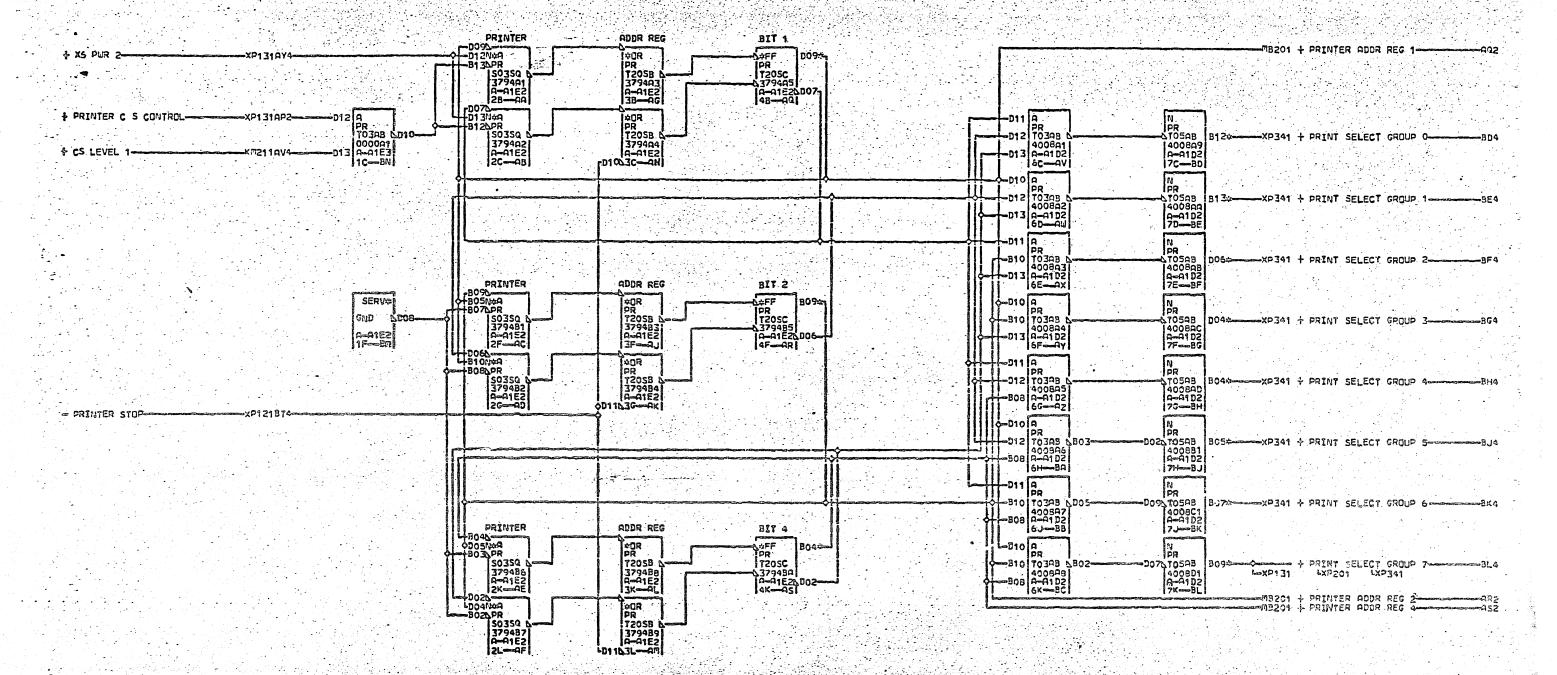
AT4 A-C1A3D13 AU4 A-C1A3D12 AV4 A-C1A3B12 02-17-65 415480 04-28-65 415480D 07-20-65 415481 08-26-65 415483 03-10-66 415709G C2-24-67 419633 KBD RESTORE RESPONSE TOR
RANUAL INTERRUPT
DATE 03-09-67 MACH- 1131
LDG 047F FRAME 01 1
Pene 2201148
IBH CORPE CPD BLKE BC



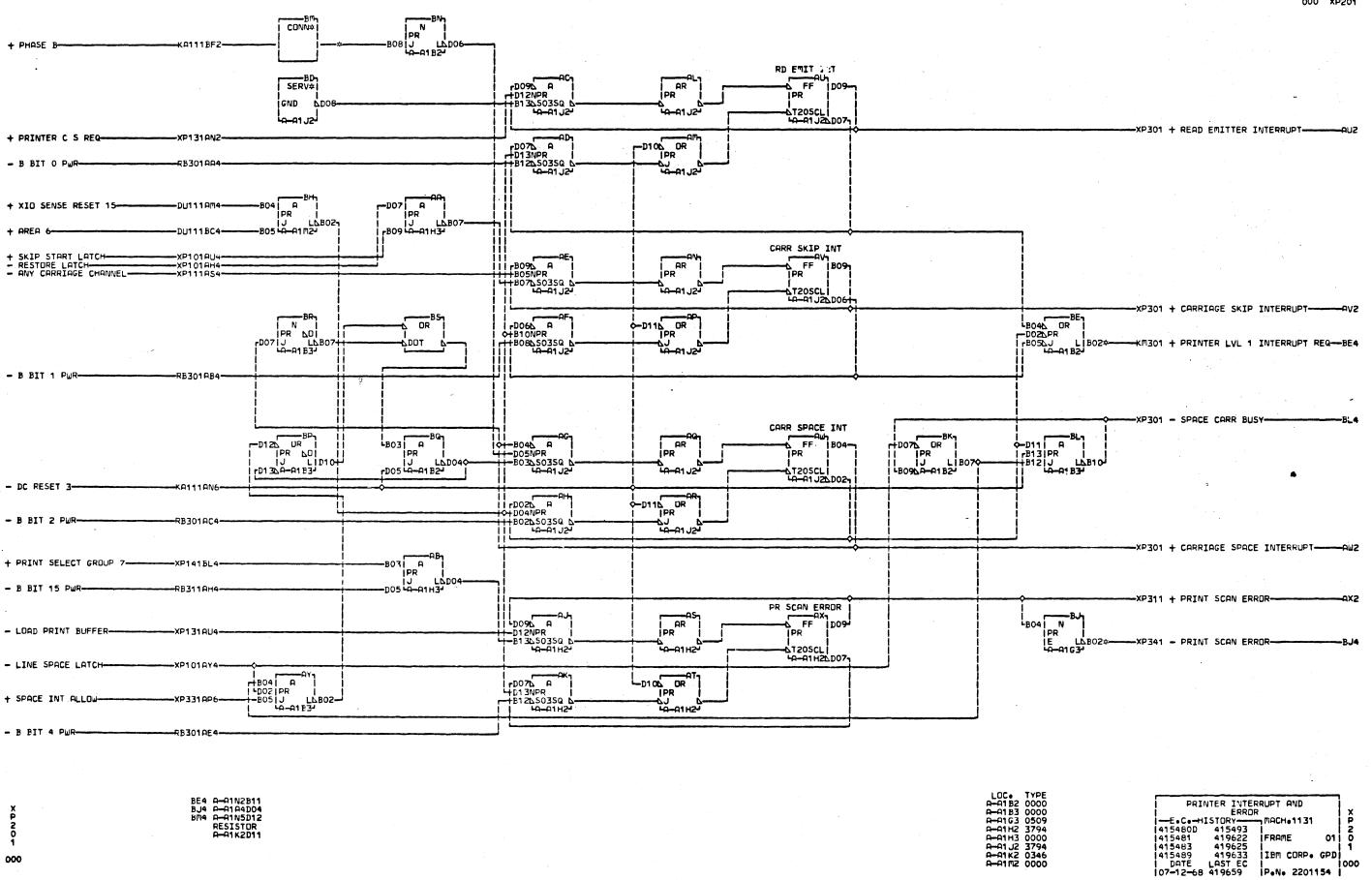


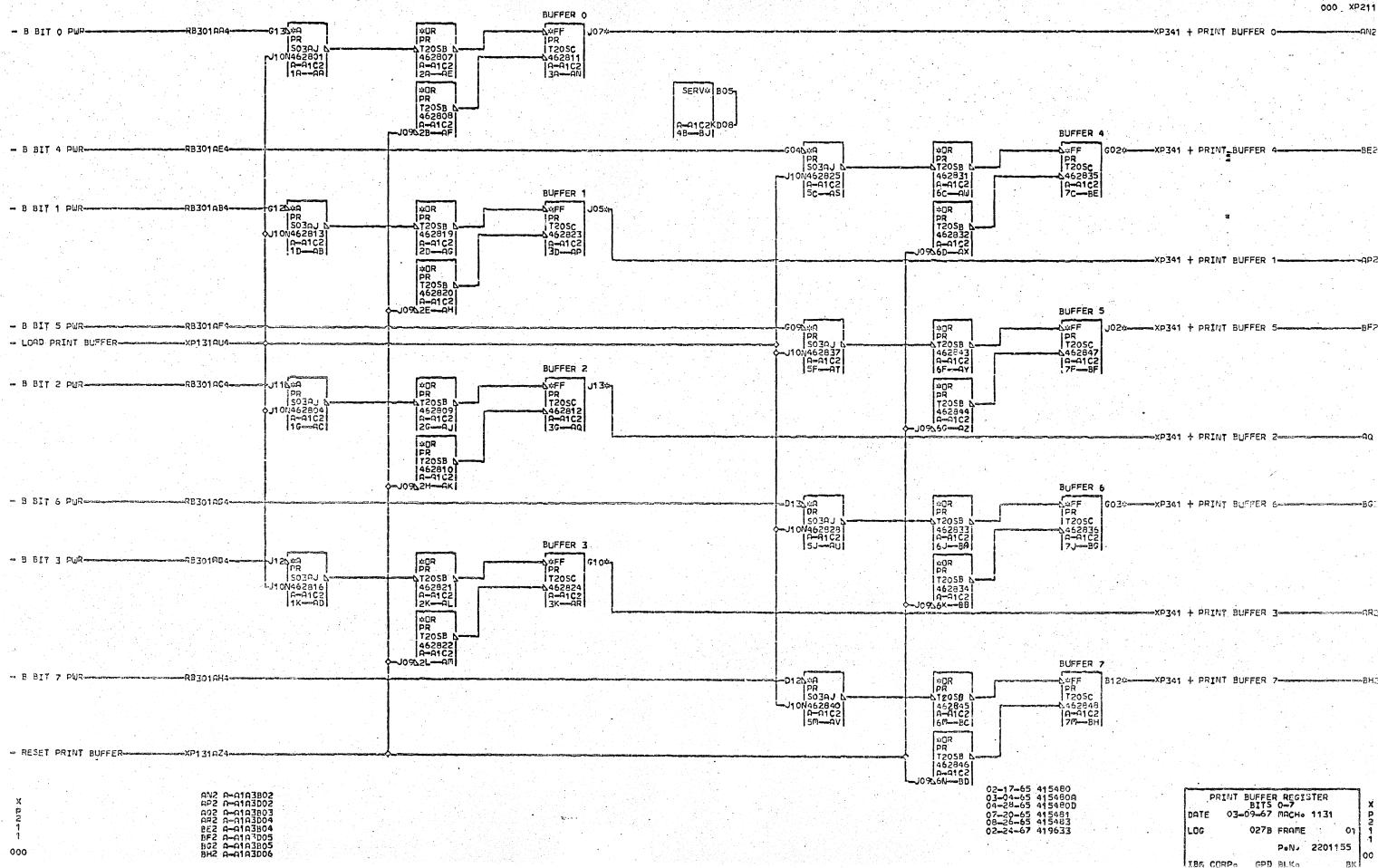


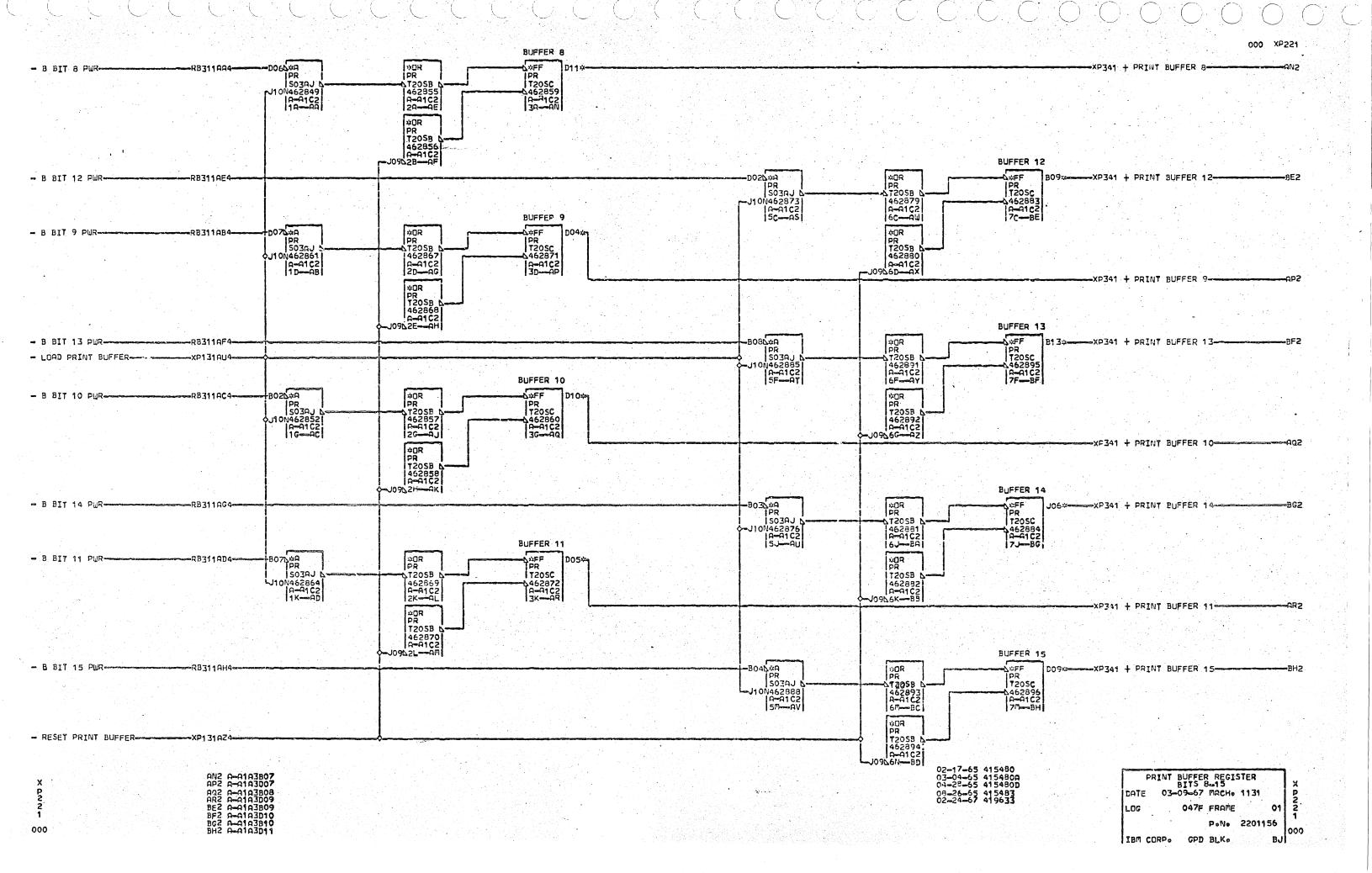


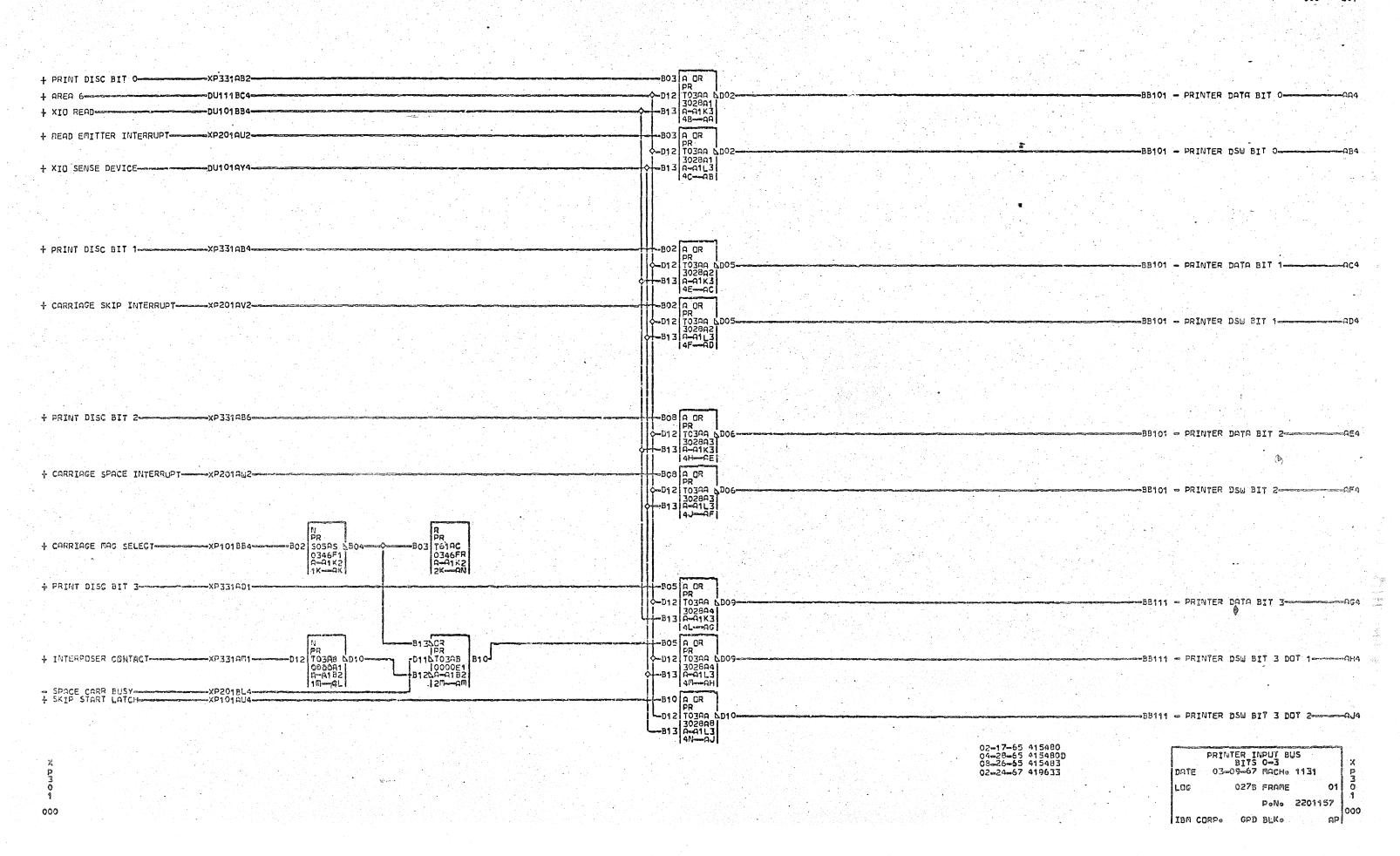


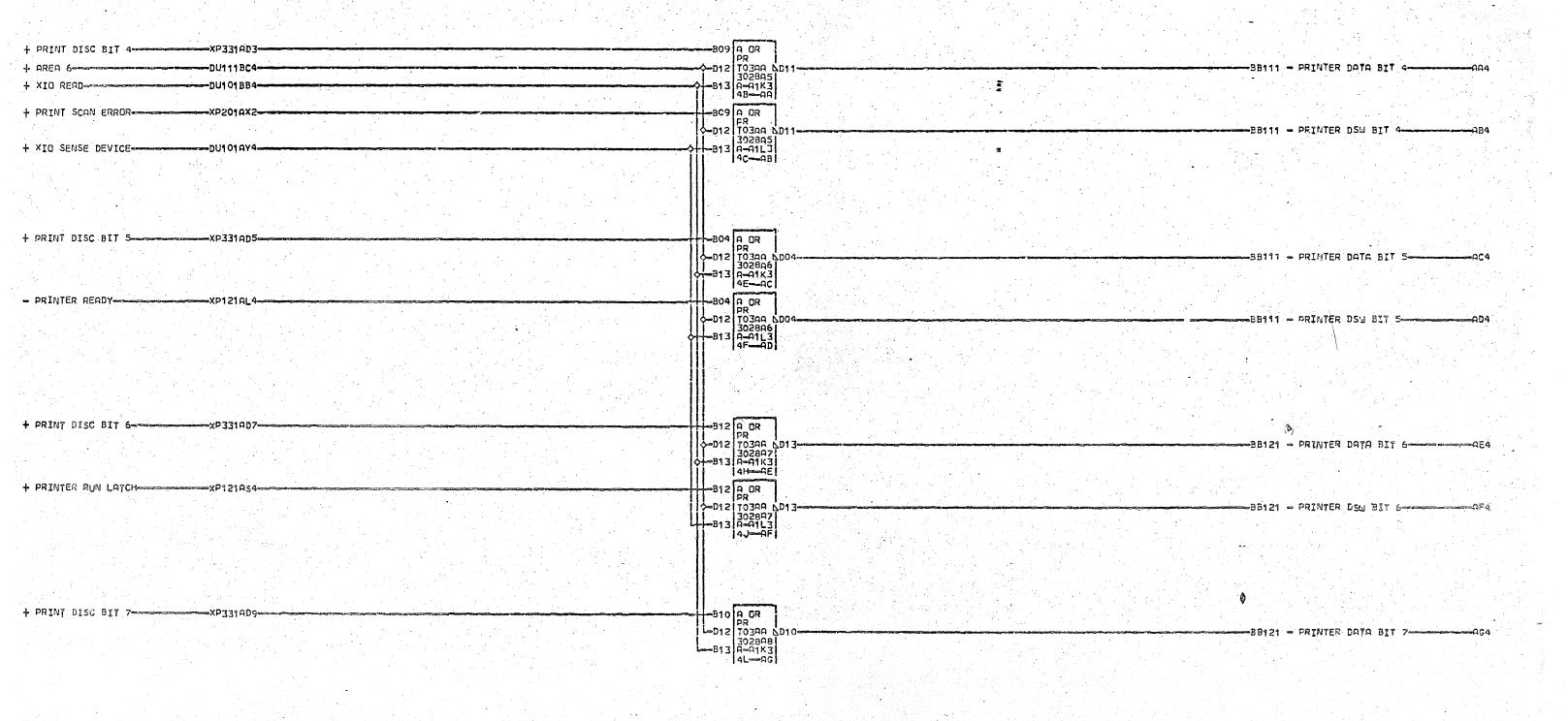
62-17-65 415480 03-04-65 4154808 04-28-45 4154808 07-20-65 415481 08-20-65 415483 02-24-57 419638 PRINTER ADDR REC
AND GROUP DECODE
DATE 03-09-67 MACH- 1131
LOG 047F FRAME 01 4
PoNo 2201151
000





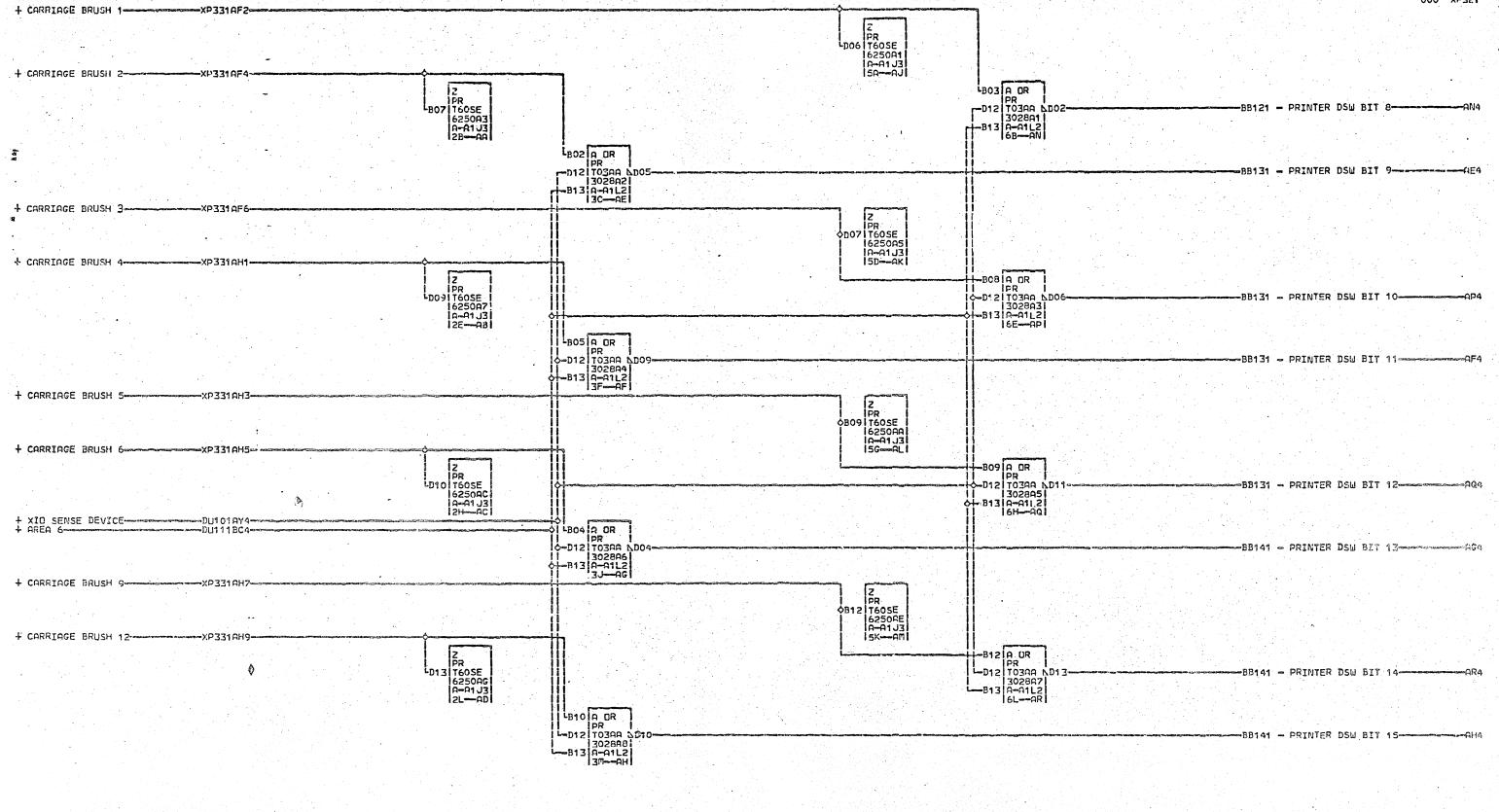






02-17-65 .415480 04-28-65 4154800 08-26-65 415483 02-24-67 419633

X P 3 1 1



02-17-65 415480 04-28-65 415480D 08-26-65 415483 10-21-65 415489

PRINTER INPUT BUS
BITS 8-15
DATE 10-21-65 MACH. 1131
PONE 2201159
IBM CORP. GPD BLK. AS

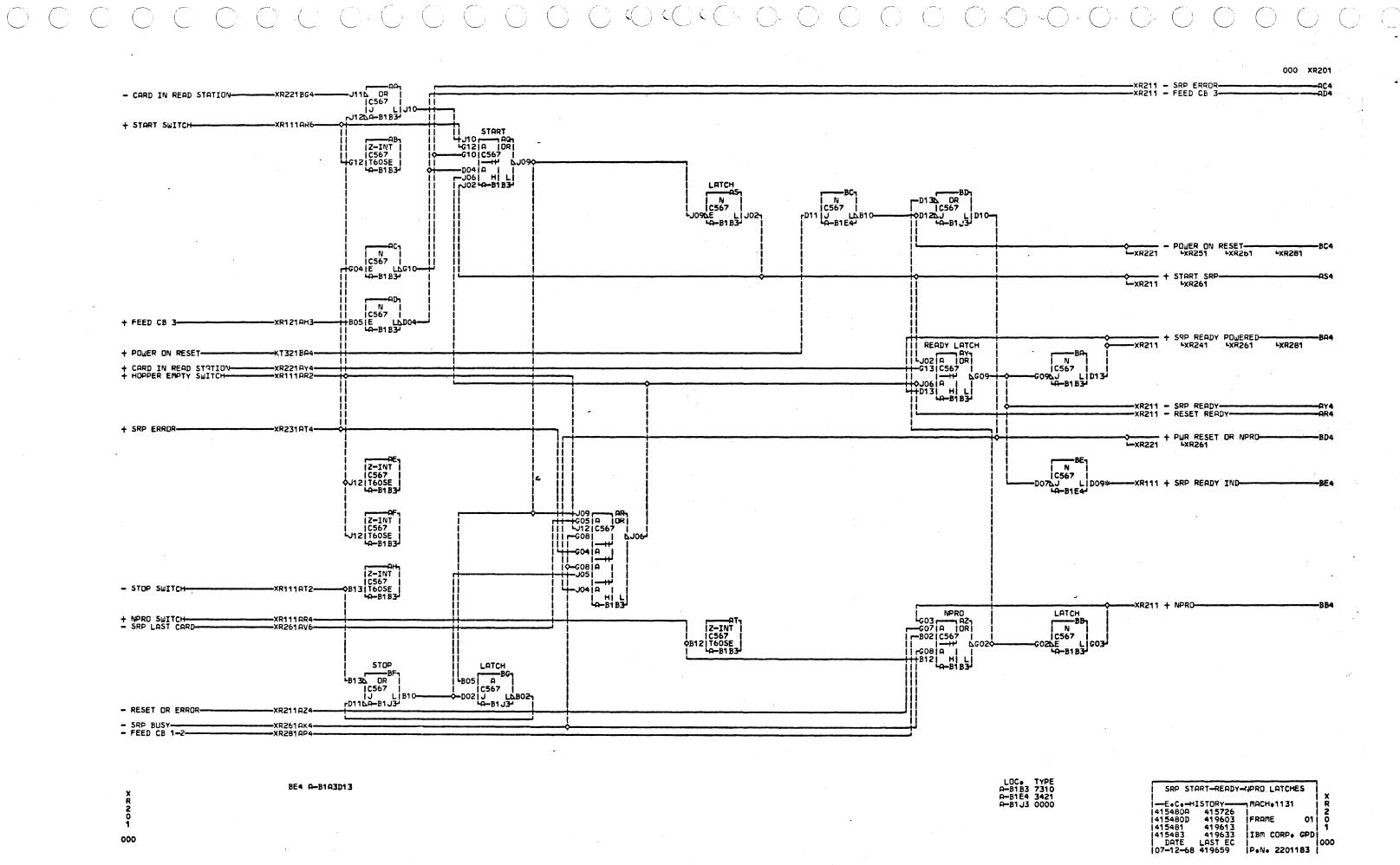
+ PRINT DISC BIT 1	DISC BIT 0
+ PRINT DISC BIT 1 PR311AB6 PR7311AB6 PR7311AB	DISC BIT 1
+ PRINT DISC BIT 2 — PR311AB6 — XP301 + PRINT D + PRINT DISC BIT 3 — PR311AD3 — XP301 + PRINT D	
+ PRINT DISC BIT 3	DISC BIT 2
xCONN* xENTR* xENTR* xENTR* xENTR* xENTR*	DISC BIT 3
	DISC BIT 4
\downarrow PRINT DISC BIT 5 PRINT D	DISC BIT 5
1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	DISC BIT 6
	DISC BIT 7-
보기 등 사람은 사람이 그 사람들이 가는 하고 있는 이 사람들이 되는 것이 되는 사람들이 되고 가장했다. 그 그리고 말했다고 하는 이 사람은 생물을 하고 있는 것이 되는 것이 되었다.	
이 그렇게 되는 사람들은 사람들이 되는 것이 되는 것이 되었다. 그런 사람들은 사람들은 사람들은 사람들은 사람들이 되는 것이 되었다. 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은	
	GE BRUSH 1
CARRIAGE BRUSH 2 PR311AF4 + CARRIAG	GE BRUSH 2-
CARRIAGE BRUSH 3 PR311AF6 + CARRIAG	GE BRUSH 3-
3EAE xp321 SEAF xp321	GE BRUSH 4
CARRIAGE BRUSH 4	1 GE BRUSH 5
CONNE PENISH 5 PRESIDENT FROM SENTENT FROM S	
## CONN# CARRIAGE BRUSH 5	GE BRUSH 6-
CONN PC7 PC7 PS PC7 PS PC7 PS PC7 PS PC7	GE BRUSH 6
CONN P5 P67 P5 P7 P5 P7 P5 P7 P5 P7 P5 P7 P7	GE BRUSH 6
**CONNX PC7 **CARRIAGE BRUSH 5 PR311AH3 **CONNX PC7 PC7 PC7 PC7 PC7 PC7 PC8311AH3 **CONNX PC7 PC7 PC7 PC7 PC7 PC7 PC7 PC7	GE BRUSH 6
CARRIAGE BRUSH 5 — DR311AH3 — CARRIAGE BRUSH 6 — PR311AH5 — PR311AH5 — CARRIAGE BRUSH 9 — DR311AH7 — CARRIAGE BRUSH 12 — PR311AH7 — PR311	GE BRUSH 9
CARRIAGE BRUSH 5 PR311AH3 CARRIAGE BRUSH 6 PR311AH5 CARRIAGE BRUSH 6 PR311AH5 CARRIAGE BRUSH 9 PR311AH7 CARRIAGE BRUSH 12 PR311AH7 START KEY PR311AK2 START KEY PR311AK4 PC7 P9 START KEY PR311AK4 CARRIAGE BRUSH 12 PR311AK4 CARRIAGE BRUSH 12 PR311AK4 CARRIAGE BRUSH 13 PP START KEY PR311AK4 CARRIAGE BRUSH 14 PP STOP KEY PR311AK4 CARRIAGE BRUSH 15 PP STOP KEY PR311AK4 CARRIAGE BRUSH 16 PP STOP KEY PR311AK4 CARRIAGE BRUSH 17 PP STOP KEY PP311AK4 STOP KEY PP311AK4 CARRIAGE BRUSH 17 PP STOP KEY PP311AK4 CARRIAGE BRUSH 17 PP STOP KEY PP311AK4 STOP KEY PP311AK4 CARRIAGE BRUSH 17 PP STOP KEY PP311AK4 CARRIAGE BRUSH 17 PP STOP KEY PP311AK4 STOP KEY PP31AK4 STOP KEY PP311AK4 STOP KEY PP31AKAA STOP KEY PP31AKAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	GE BRUSH G
CARRIAGE BRUSH 5 - PR311AH3 - PC7 P4 - T132 - PR311AH5 - PC7 P5 PC7 P4 - T132 - PR311AH5 - PC7 P5 PC7 P5 PC7 P5 PC7 P6 PC	GE BRUSH GE BRUSH GE BRUSH 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
CARRIAGE BRUSH 5	GE BRUSH 9 GE BRUSH 9 GE BRUSH 12 KEY CONTAGT
CONNET CARRIAGE BRUSH 5 DR211AH3 CARRIAGE BRUSH 6 DR211AH5 DR2 D	GE BRUSH GGE GGE GGE GGE GGE GGE GGE GGE GGE GG
CARRIAGE BRUSH 5 PR311AH3 CARRIAGE BRUSH 6 PR311AH5 CARRIAGE BRUSH 6 PR311AH5 CARRIAGE BRUSH 9 PR311AH7 CARRIAGE BRUSH 9 PR311AH7 CARRIAGE BRUSH 12 PR311AH9 START KEY PR311AK2 START KEY PR311AK2 START KEY PR311AK4 START KEY PR311AK44 START KEY PR311AK4 START KEY PR311AK4 START KEY PR311AK44 START KEY PR311AK44	GE BRUSH 9 GE BRUSH 9 GE BRUSH 12 KEY CONTACT OSER CONTACT DISC CLOCK
CARRIAGE BRUSH 5 PR311AH3 CGARLIAGE BRUSH 6 PR311AH5 CARRIAGE BRUSH 6 PR311AH5 CARRIAGE BRUSH 9 PR311AH7 CARRIAGE BRUSH 9 PR311AH7 CARRIAGE BRUSH 9 PR311AH7 CARRIAGE BRUSH 12 PR311AH2 START KEY PR311AK4 PC7 T9 T132 START KEY PR311AK4 PC7 T9 T132 START KEY PR311AK4 PC7 T9 T132 T131 START KEY PR311AK4 PC7 T9 T132 TNTERPOSER CONTACT PR311AK6 TNTERPOSER CONTACT TNTERPOSER CONTACT PR311AK6 TNTERPOSER CONTACT TNTER	GE BRUSH 9 GE BRUSH 9 GE BRUSH 12 KEY CONTACT OSER CONTACT DISC CLOCK
CARRIAGE BRUSH 5 PR311AH3 CGARRIAGE BRUSH 6 PR311AH5 PC7 P4 1132 CGARRIAGE BRUSH 6 PR311AH5 PC7 P4 1132 CGARRIAGE BRUSH 6 PR311AH5 PC7 P4 11332 CGARRIAGE BRUSH 9 PR311AH7 PC7 P4 113132 CGARRIAGE BRUSH 12 PR311AH9 PC7 P4 113132 PC7 P4 113132 CGARRIAGE BRUSH 12 PR311AH9 PC7 P4 113132 PC7 P4 PC7	GE BRUSH G. GE BRUSH G. GE BRUSH R. GE BRUSH R. CONTACT CO
CARRIAGE BRUSH 5 DR211AH2 CARRIAGE BRUSH 6 PR311AH5 PC7 P4 11132 CARRIAGE BRUSH 6 PR311AH5 PC7 P4 11132 CARRIAGE BRUSH 9 PR311AH7 CARRIAGE BRUSH 9 PR311AH7 CARRIAGE BRUSH 12 PR311AH7 STOR KEY PR311AK2 STOR KEY PR311AK2 STOR KEY PR311AKA PC7 P7 PR000 STOR SCONIGG PR311AHA STOR KEY PR311AKA PC7 P7 PR000 STOR SCONIGG PR311AHA STOR KEY PR311AKA PC7 P7 PR000 STOR SCONIGG PR311AHA STOR KEY PR311AKA PC7 P7 PR000 STOR SCONIGG PR311AHA STOR KEY PR311AH	GE BRUSH GGE BRU
CARRIAGE BRUSH 5 DR311AH3 SCORMP P5 FIRST CARRIAGE BRUSH 6 DR311AH5 P7 P4 FIRST CARRIAGE BRUSH 6 DR311AH5 P7 P4 FIRST CARRIAGE BRUSH 9 DR311AH5 P7 P4 FIRST CARRIAGE BRUSH 12 DR311AH9 P7 P7 P7 P7 P7 P7 P7 P	GE BRUSH GEBRUSH GEBRU
CORRIAGE BRUSH 5 DR3110H3	GE BRUSH GEBRUSH GEBRU

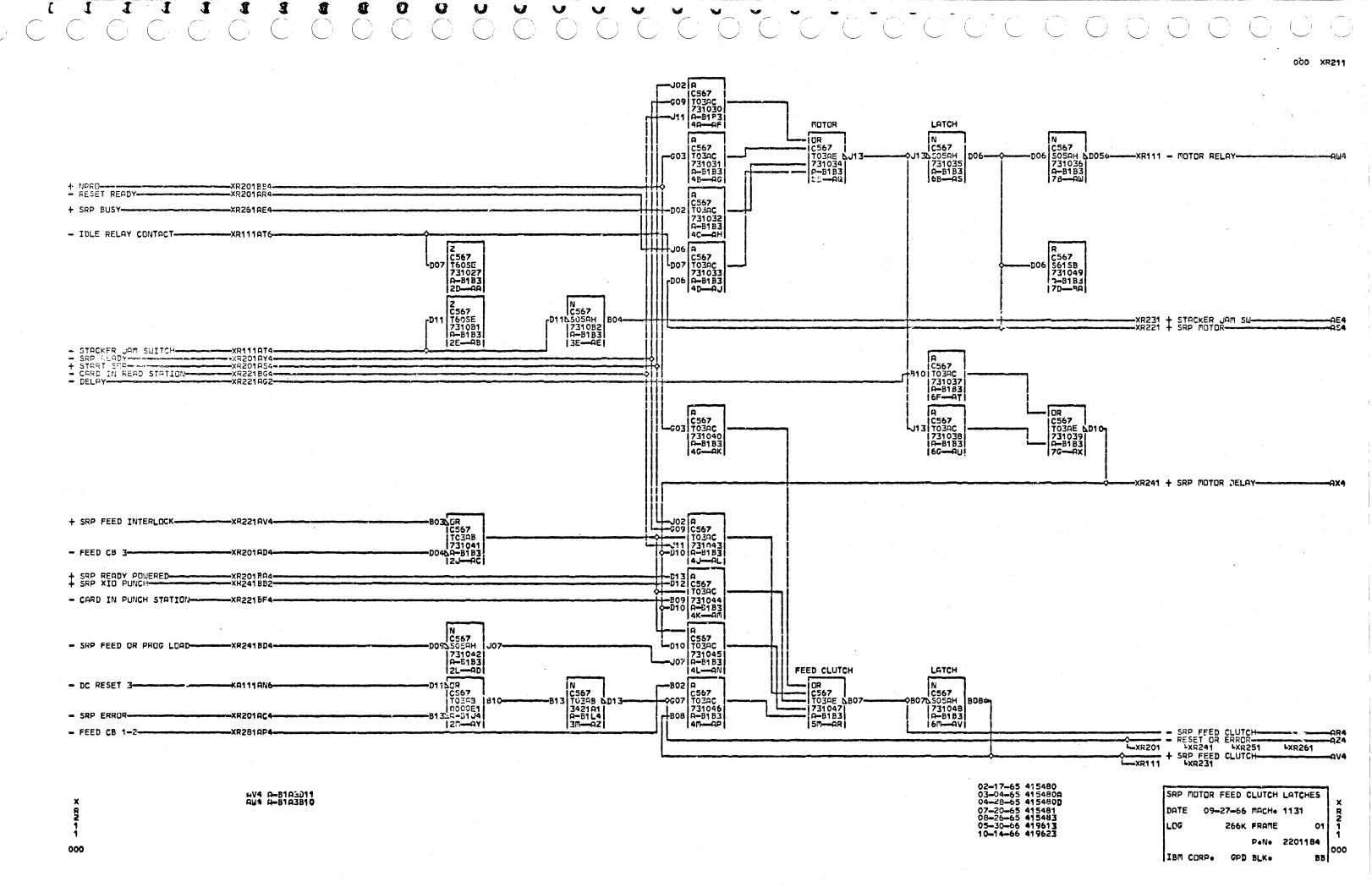
04-28-65 415480D 08-26-65 415483 10-27-65 415491 08-23-66 419625 02-24-67 419633

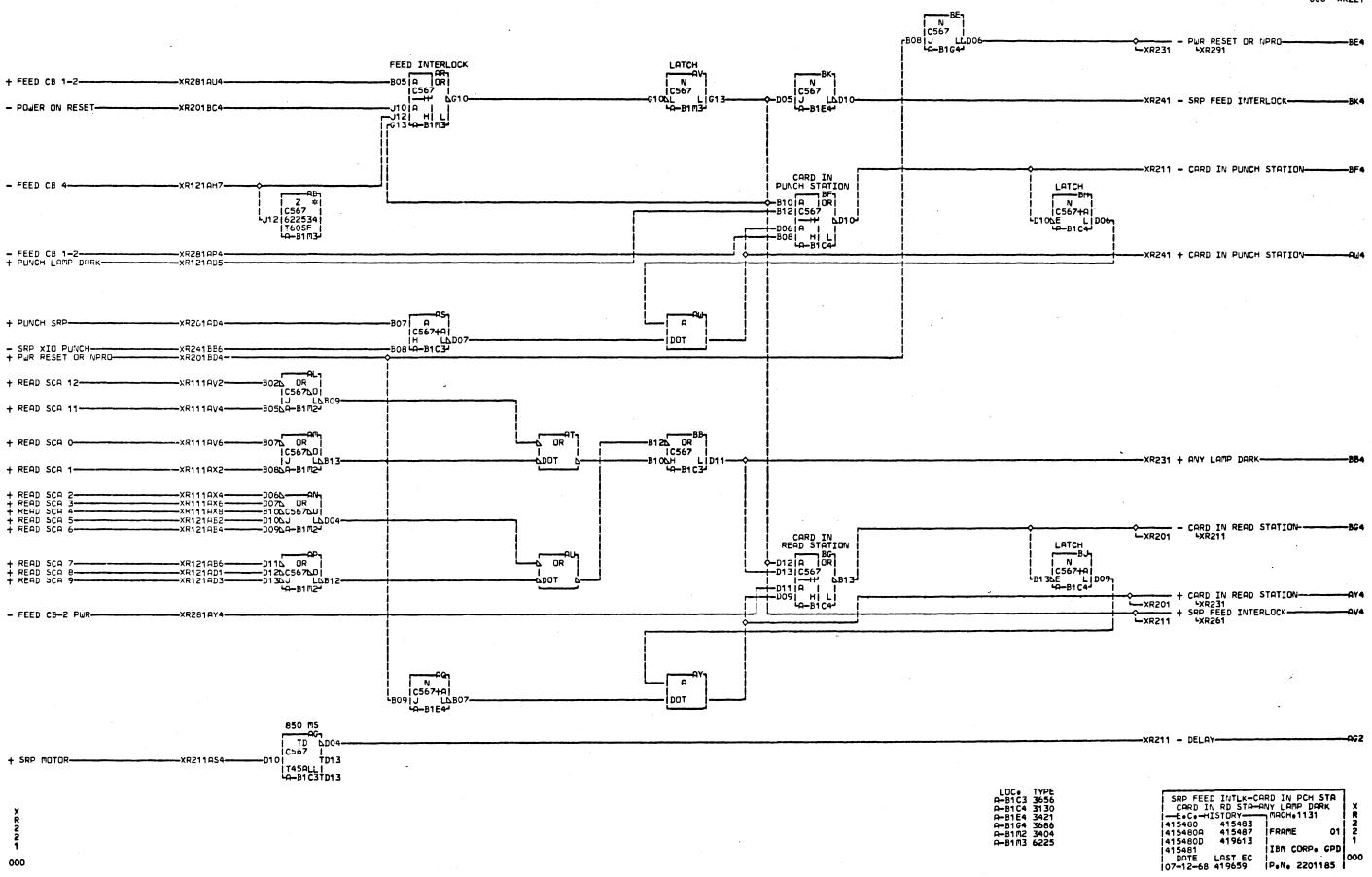
+ PRINT SELECT GROUP O	XP141BD4	₹XIT¢	#CONN#	PRESON + PRINT SELECT GROUP O
+ PRINT SELECT GROUP 1-	XP1418E4	1131	PC7	PR301 + PRINT SELECT GROUP 1
+ PRINT SELECT GROUP 2	XP141BF4	10 11 32	EFFECTIVE PROPERTY OF THE PROP	PR301 + PRINT SELECT GROUP 2-RB6
+ PRINT SELECT GROUP 3-	XP141BG4	23-AU	ISA-AB	PR301 + PRINT SELECT GROUP 3-AD1
+ PRINT SELECT GROUP 4	XP141BK4	≠EXIT# FROM	c9 ¢CG\N*	PRESON + PRINT SELECT GROUP 4
+ PRINT SELECT GROUP 5-	XP141BJ4	1131 TO HERMANIA PROPERTY OF THE PROPERTY OF T	PC7	PR301 + PRINT SELECT GROUP 5-AD5
+ PRINT SELECT GROUP 6-	XP141BK4	1132	от при	PR301 + PRINT SELECT GROUP 6
+ PRINT SELECT GROUP 7	XP141BLG	3B-AC	DE SB-AD	PR301 + PRINT SELECT GROUP 7
+ PRINT BUFFER O		SEXIT# S	#CONN#	PR301 + PRINT BUFFER 0
+ PRINT BUFFER 1		1131	G1 PC7	PR301 + PRINT BUFFER 1
+ PRINT BUFFER 2		1137	5D-AF	PRINT BUFFER 2
+ PRÍNT BUFFER 3			F9 ±CONN+	PRINT BUFFER 3
+ PRINT BUFFER 4		FROM 1131	PC7	PR301 + PRINT BUFFER 4
+ PRINT BUFFER 5	XP211BF2	1132	CONTINUE AND ALTERNATION OF THE PROPERTY OF TH	PRINT BUFFER 5
+ PRINT BUFFER 6-	XP211BG2		при	R301 + PRINT BUFFER 6
+ PRINT BUFFER 7	The second secon	Temas variation	оменительность 155смАН состояние полительность полительнос	PRINT BUFFER 7
			그는 사람들을 살아왔다면 하다고 하다면 되었다.	
			는 이 시간 전쟁을 통해야 되었다. 	경마 그 사람들이 그 이 가는 살았다. 이 그리고 그는 것은
+ PRINT BUFFER 8	XP221QN2	DEXITAL	14C0111#	PRINT BUFFER 8
		ifrom i		The state of the s
+ PRILLY BIREFER Server		The state of the s	F2 107?	DOTAL A DOTAL BUSES C.
		1131	PC7	PRINT BUFFER 9
+ PRINT BUFFER 10	xp221AQ2		D3 5G-AK	PRINT BUFFER 10
+ PRINT BUFFER 10	XP221AQ2	TO		PR301 + PRINT BUFFER 10
+ PRINT BUFFER 10 + PRINT BUFFER 11 + PRINT BUFFER 12	XP221AQ2	TO	56—AK	PRINT BUFFER 10 AKS PRINT BUFFER 11 ARI PRINT BUFFER 12
+ PRINT BUFFER 10 + PRINT BUFFER 11 + PRINT BUFFER 12 + PRINT BUFFER 13	XP221AQ2 XP221AR2 XP221BE2 XP221BF2	TO 11 32 3G=AJ	D3 5G-AK *CONN*	PRIOT + PRINT BUFFER 10 PRIOT + PRINT BUFFER 11 PRIOT + PRINT BUFFER 12 PRIOT + PRINT BUFFER 13
+ PRINT BUFFER 10 + PRINT BUFFER 12 + PRINT BUFFER 12 + PRINT BUFFER 14	XP221AQ2 XP221AR2 XP221BE2 XP221BF2 XP221BF2 XP221BF2	TO	D3 56—AK #CDNN# PC7 PC7	PRINT BUFFER 10 PRINT BUFFER 11 PRINT BUFFER 12 PRINT BUFFER 13 PRINT BUFFER 13 PRINT BUFFER 13
+ PRINT BUFFER 10 + PRINT BUFFER 10 + PRINT BUFFER 11 + PRINT BUFFER 12 + PRINT BUFFER 13 + PRINT BUFFER 14	XP221AQ2 XP221AR2 XP221BE2 XP221BF2 XP221BF2 XP221BF2	TO	D3 5G-AK *CONN*	PRIOT + PRINT BUFFER 10 PRIOT + PRINT BUFFER 11 PRIOT + PRINT BUFFER 12 PRIOT + PRINT BUFFER 13
+ PRINT BUFFER 10 + PRINT BUFFER 11 + PRINT BUFFER 12 + PRINT BUFFER 13	XP221AQ2 XP221AR2 XP221BE2 XP221BF2 XP221BF2 XP221BF2	TO	D3 56—AK #CDNN# PC7 PC7	PRINT BUFFER 10 PRINT BUFFER 11 PRINT BUFFER 12 PRINT BUFFER 13 PRINT BUFFER 13 PRINT BUFFER 13
+ PRINT BUFFER 10 + PRINT BUFFER 12 + PRINT BUFFER 12 + PRINT BUFFER 14	XP221AQ2 XP221AR2 XP221BE2 XP221BF2 XP221BF2 XP221BF2	TO	D3 56—AK #CDNN# PC7 PC7	PRINT BUFFER 10 PRINT BUFFER 11 PRINT BUFFER 12 PRINT BUFFER 13 PRINT BUFFER 13 PRINT BUFFER 13
+ PRINT BUFFER 10 + PRINT BUFFER 12 + PRINT BUFFER 12 + PRINT BUFFER 14	XP221AQ2 XP221AR2 XP221BE2 XP221BF2 XP221BH2	TO	D3 56—AK #CDNN# PC7 PC7	PRINT BUFFER 10 PRINT BUFFER 11 PRINT BUFFER 12 PRINT BUFFER 13 PRINT BUFFER 13 PRINT BUFFER 13
+ PRINT BUFFER 10 + PRINT BUFFER 12 + PRINT BUFFER 12 + PRINT BUFFER 14 + PRINT BUFFER 14	XP221AQ2 XP221AR2 XP221BE2 XP221BF2 XP221BH2	TO	D3 SG-AK CONN+ PC7 CONN+ P8 PC7 PC7	PRIOT + PRINT BUFFER 10 PRIOT + PRINT BUFFER 11 PRIOT + PRINT BUFFER 12 PRIOT + PRINT BUFFER 13 PRIOT + PRINT BUFFER 13 PRIOT + PRINT BUFFER 15 PRIOT + PRINT BUFFER 15
+ PRINT BUFFER 10 + PRINT BUFFER 12 + PRINT BUFFER 12 + PRINT BUFFER 14 + PRINT BUFFER 15 - CARRIAGE MAG SELECT - FORMS INCICATOR	XP221AQ2 XP221AR2 XP221BE2 XP221BF2 XP221BH2 XP101BD4 XP101BD4	TO	D3 5G-AK *CDNN* PC7 PC	PRINT BUFFER 10 PRINT BUFFER 11 PRINT BUFFER 12 PRINT BUFFER 13 PRINT BUFFER 13 PRINT BUFFER 14 PRINT BUFFER 15 PRINT BUFFER 15 PRINT BUFFER 15 PRINT BUFFER 15
+ PRINT BUFFER 10 + PRINT BUFFER 11 + PRINT BUFFER 12 + PRINT BUFFER 13 - CARRIAGE MAG SELECT - FORMS INCICATOR - PRINT SCAN ERROR	XP221AR2 XP221BE2 XP221BF2 XP221BH2 XP121AU4 XP201BJ4	TO	D3 5G-AK	PRINT BUFFER 10 PRINT BUFFER 11 PRINT BUFFER 12 PRINT BUFFER 12 PRINT BUFFER 13 PRINT BUFFER 13 PRINT BUFFER 15
+ PRINT BUFFER 10 + PRINT BUFFER 12 + PRINT BUFFER 12 + PRINT BUFFER 14 + PRINT BUFFER 15 - CARRIAGE MAG SELECT	XP221AR2 XP221BE2 XP221BF2 XP221BH2 XP121AU4 XP201BJ4	TO 11 32	D3 SG-AK	PRIOT + PRINT BUFFER 10 PRIOT + PRINT BUFFER 11 PRIOT + PRINT BUFFER 12 PRIOT + PRINT BUFFER 13 PRIOT + PRINT BUFFER 13 PRIOT + PRINT BUFFER 15 PRIOT + PRINT BUFFER 15 PRIOT - PRINT BUFFER 15 PRIOT - PRINT BUFFER 15 PRIOT - PRINT SCAN ERRCA - AP6 PRIOT - PRIOT GN INDICATOR - AR1
+ PRINT BUFFER 10 + PRINT BUFFER 11 + PRINT BUFFER 12 + PRINT BUFFER 13 + PRINT BUFFER 15 - CARRIAGE MAG SELECT - FORMS INCICATOR - PRINT SCAN ERROR - MOTOR ON INDICATOR - READY INDICATOR	XP221AQ2 XP221AR2 XP221BE2 XP221BF2 XP221BH2 XP101ED4 XP121AU4 XP121AU4 XP121AU4 XP121AV4	TO	D3 5G-AK	PRIOT + PRINT BUFFER 10 PRIOT + PRINT BUFFER 11 PRIOT + PRINT BUFFER 12 PRIOT + PRINT BUFFER 13 PRIOT + PRINT BUFFER 14 PRIOT + PRINT BUFFER 15 PRIOT + PRINT BUFFER 15 PRIOT - PRINT BUFFER 15 PRIOT - PRINT BUFFER 15 PRIOT - PRINT SCAN ERRCA - PRINT SCAN ERRCA - PRIOT - PRIOT EN INDICATOR - PRIOT - PRIOT EN INDICATOR - PRIOT
+ PRINT BUFFER 10 + PRINT BUFFER 12 + PRINT BUFFER 12 + PRINT BUFFER 13 + PRINT BUFFER 14 - CARRIAGE MAG SELECT - FORMS INCICATOR - PRINT SCAN ERROR - MOTOR ON INDICATOR	XP221AQ2 XP221BE2 XP221BF2 XP221BH2 XP221BH2 XP121AU4 XP121AU4 XP121AV4	TO	D3 SG-AK	PRIOT + PRINT BUFFER 10 PRIOT + PRINT BUFFER 11 PRIOT + PRINT BUFFER 12 PRIOT + PRINT BUFFER 13 PRIOT + PRINT BUFFER 13 PRIOT + PRINT BUFFER 15 PRIOT + PRINT BUFFER 15 PRIOT - PRINT BUFFER 15 PRIOT - PRINT BUFFER 15 PRIOT - PRINT SCAN ERRCA - AP6 PRIOT - PRIOT GN INDICATOR - AR1

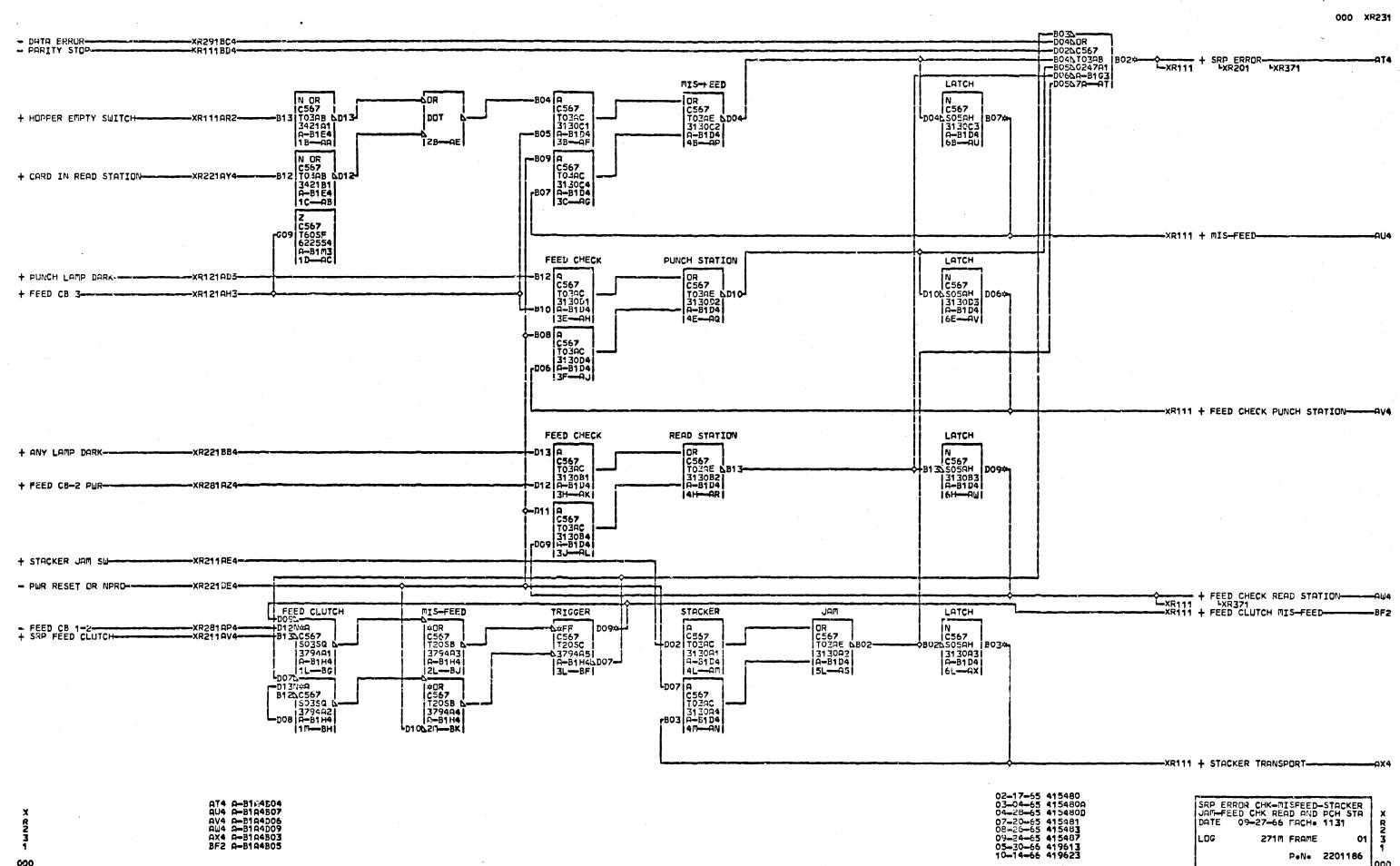
04-28-65 415480D 07-20-65 415481 08-26-65 415483 10-27-65 415491

PRINTER EXIT 01 4 1 DATE 10-27-65 MACH: 1131 PoNo 2201226 es 000 IDM CORP. GPD BLK.

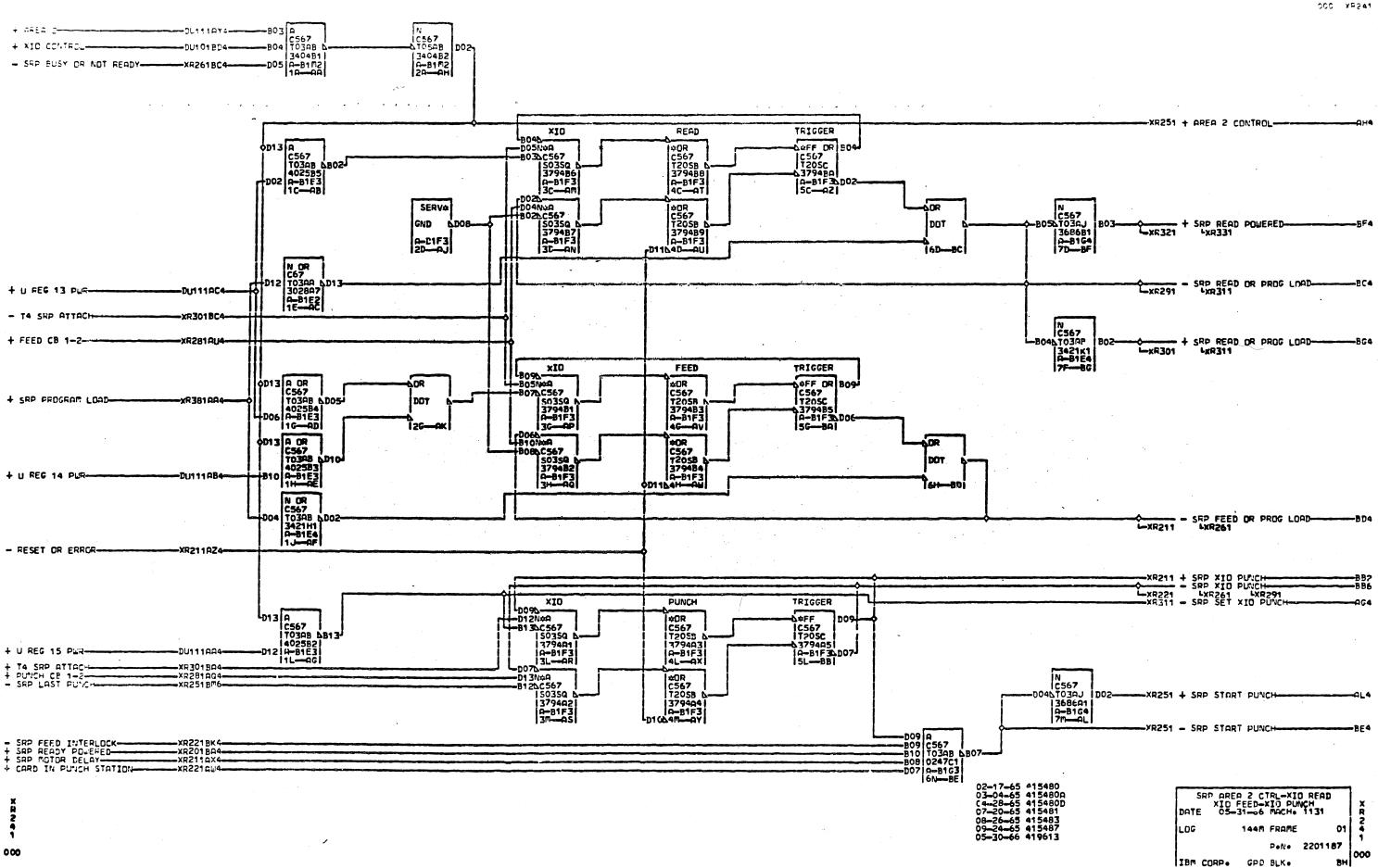








IBM CORP. GPD BLK.



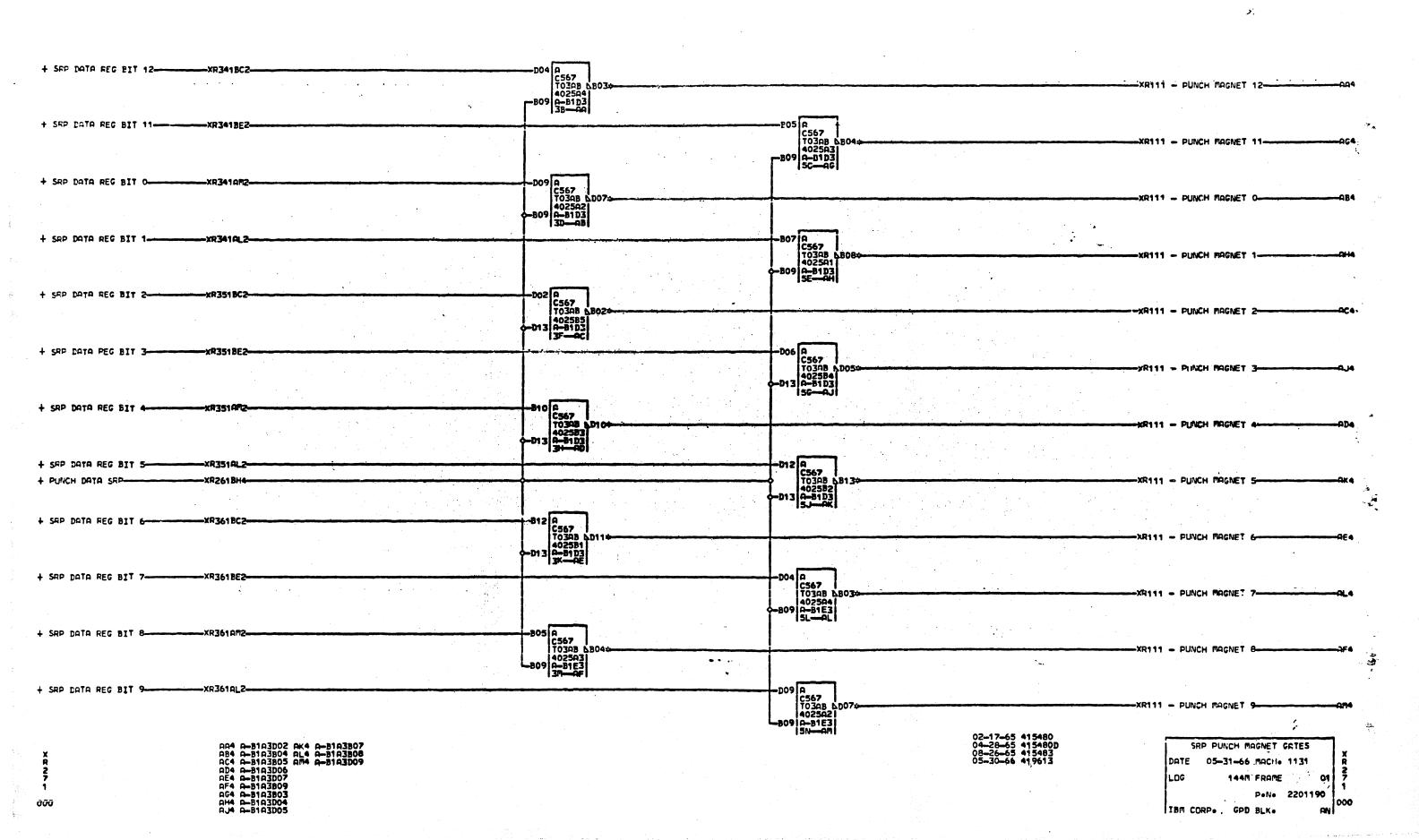
000

IBM CORP.

GPD BLK.

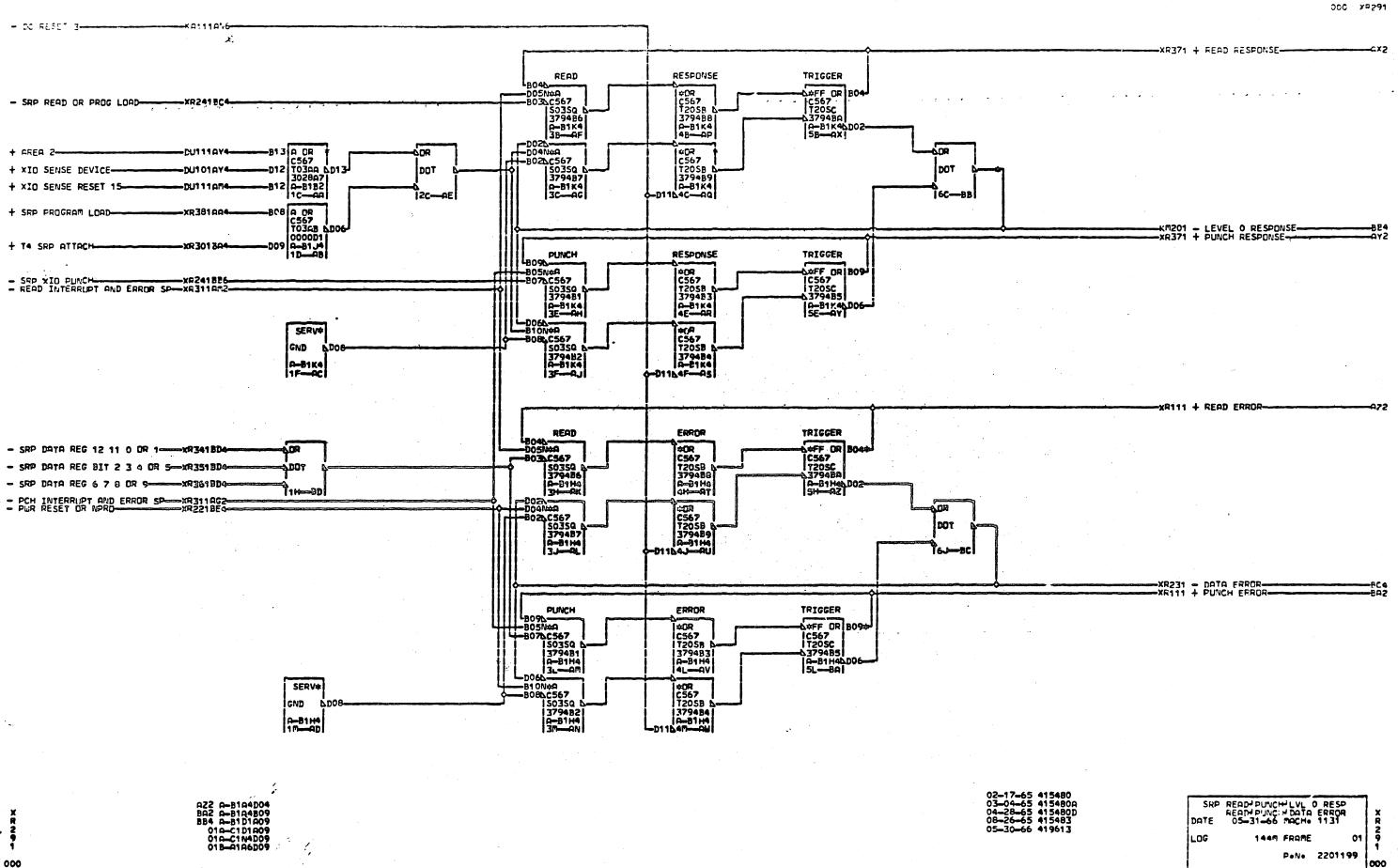
LOC• TYPE A-B1C3 3656 A-B1C4 3621 A-B1E4 3621 A-B1F4 3794 A-B1G3 0247 A-B1G3 0247 A-B1G4 3686 A-B1J4 0000 A-B1M3 6225

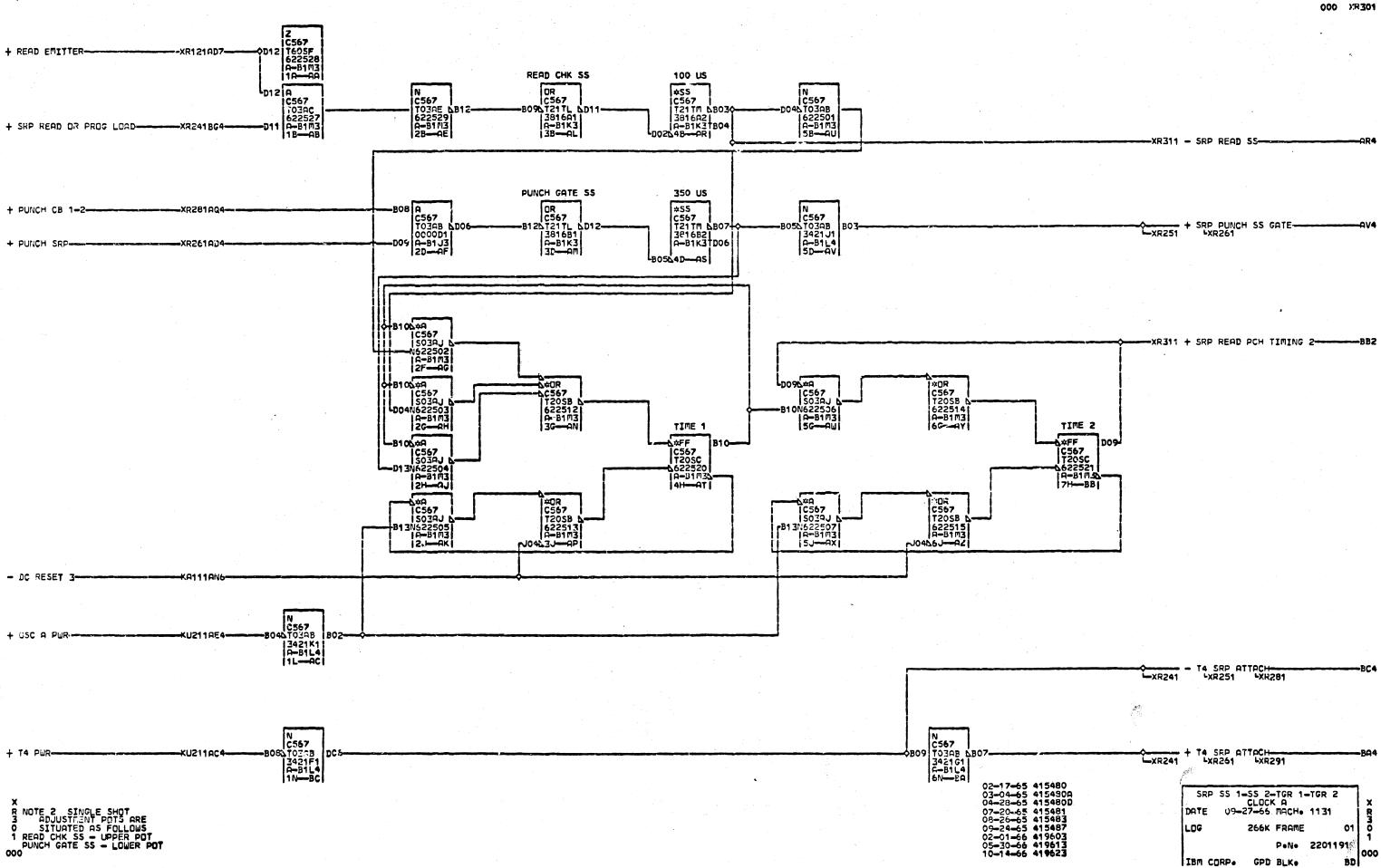
IBM CORP. GPD 1415481 DATE LAST EC 000 PeNe 2201189 07-12-68 419659

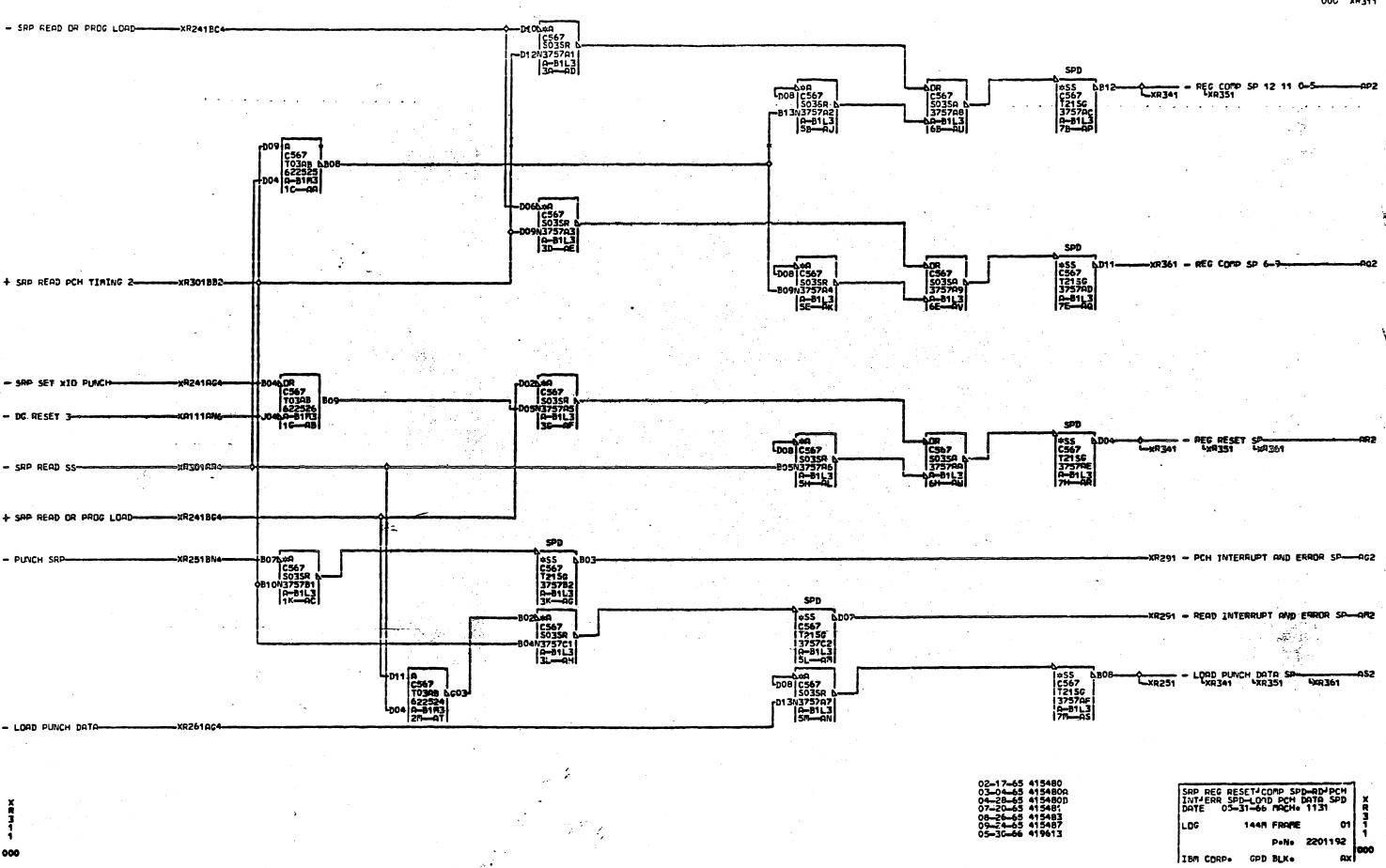


IBM CORP. GPD PoNo 2201198

IBM CORP. GPE BLK.



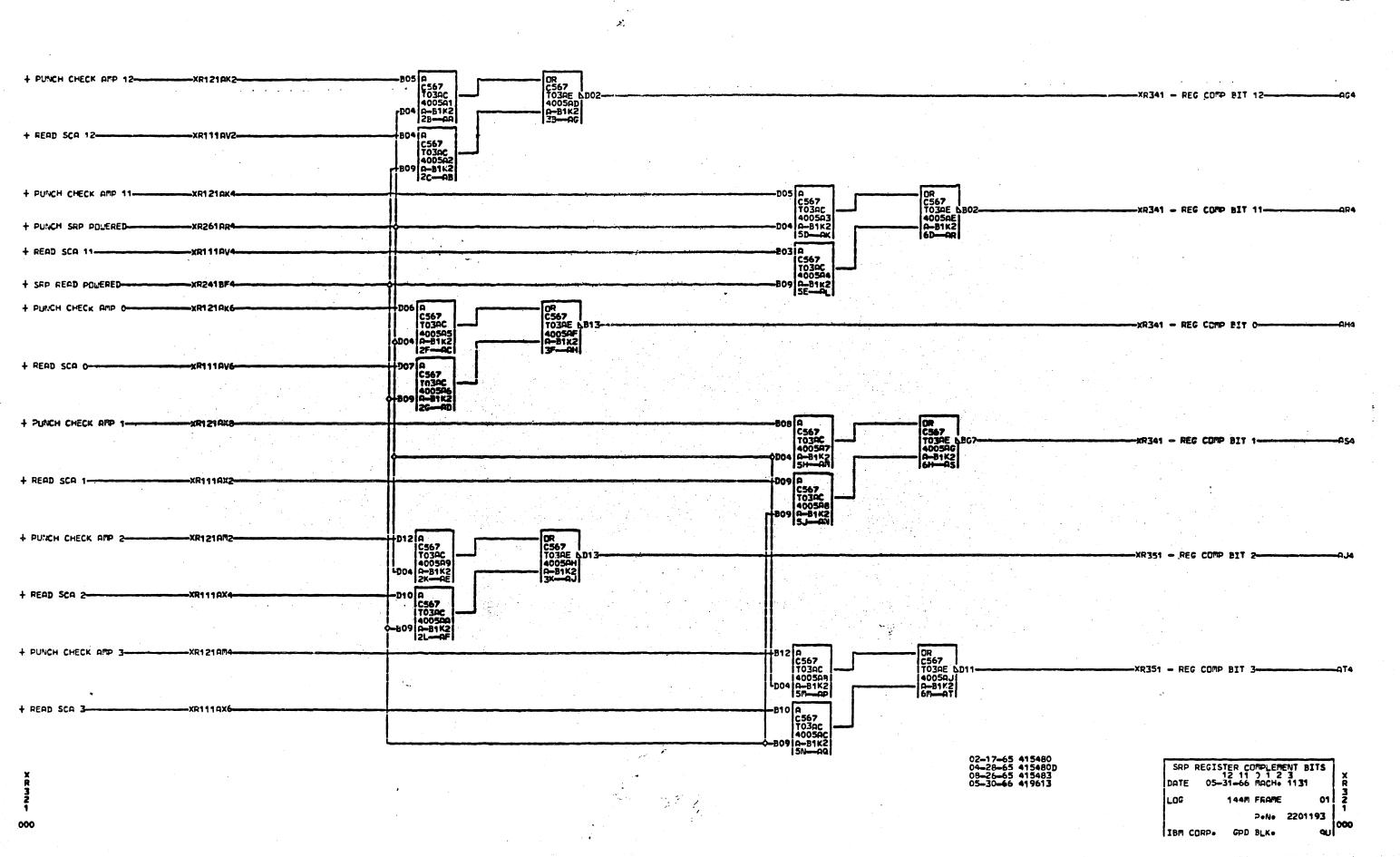


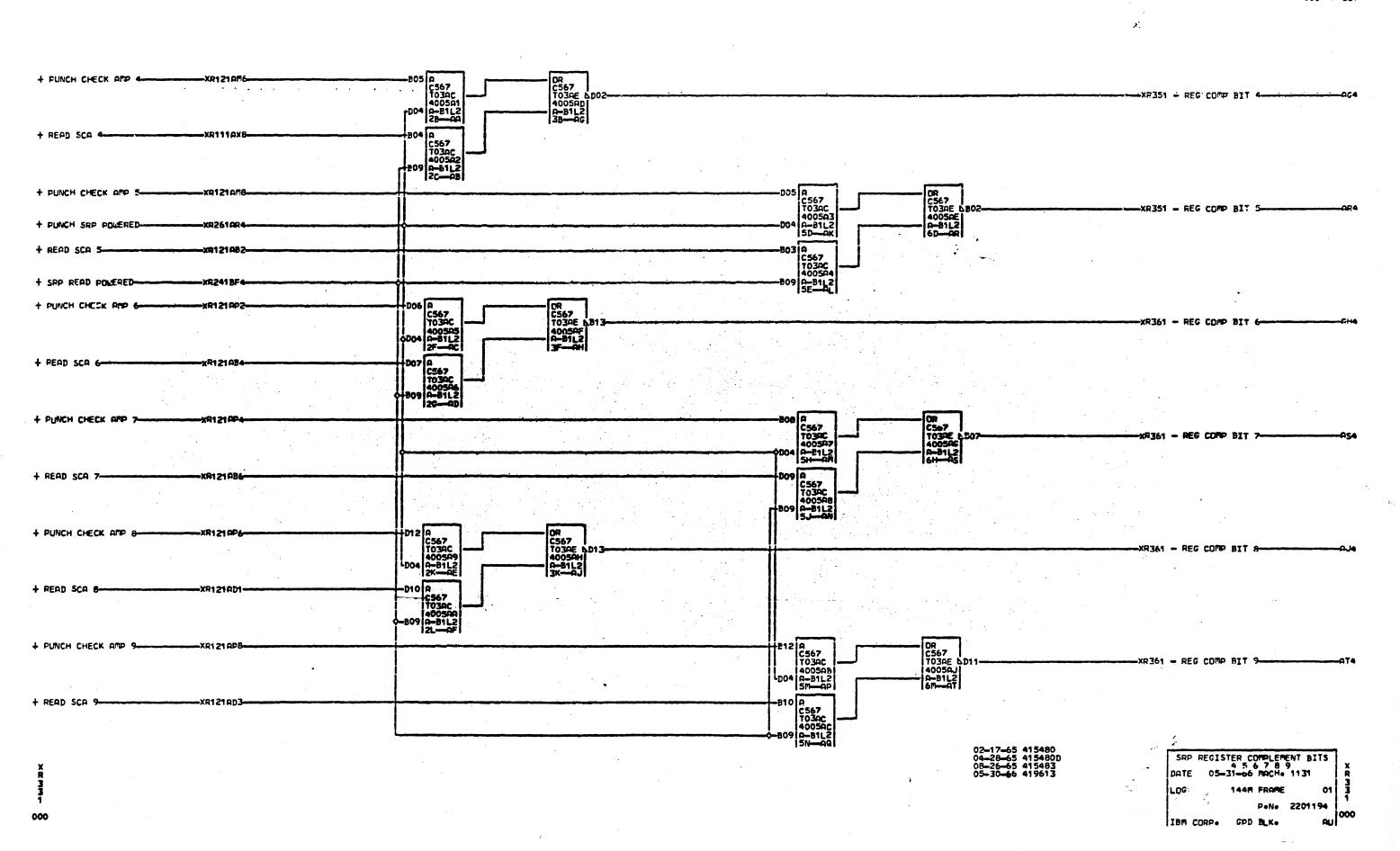


ionera de rejar a respir total de la companione de la companione de la companione de la companione de la compa

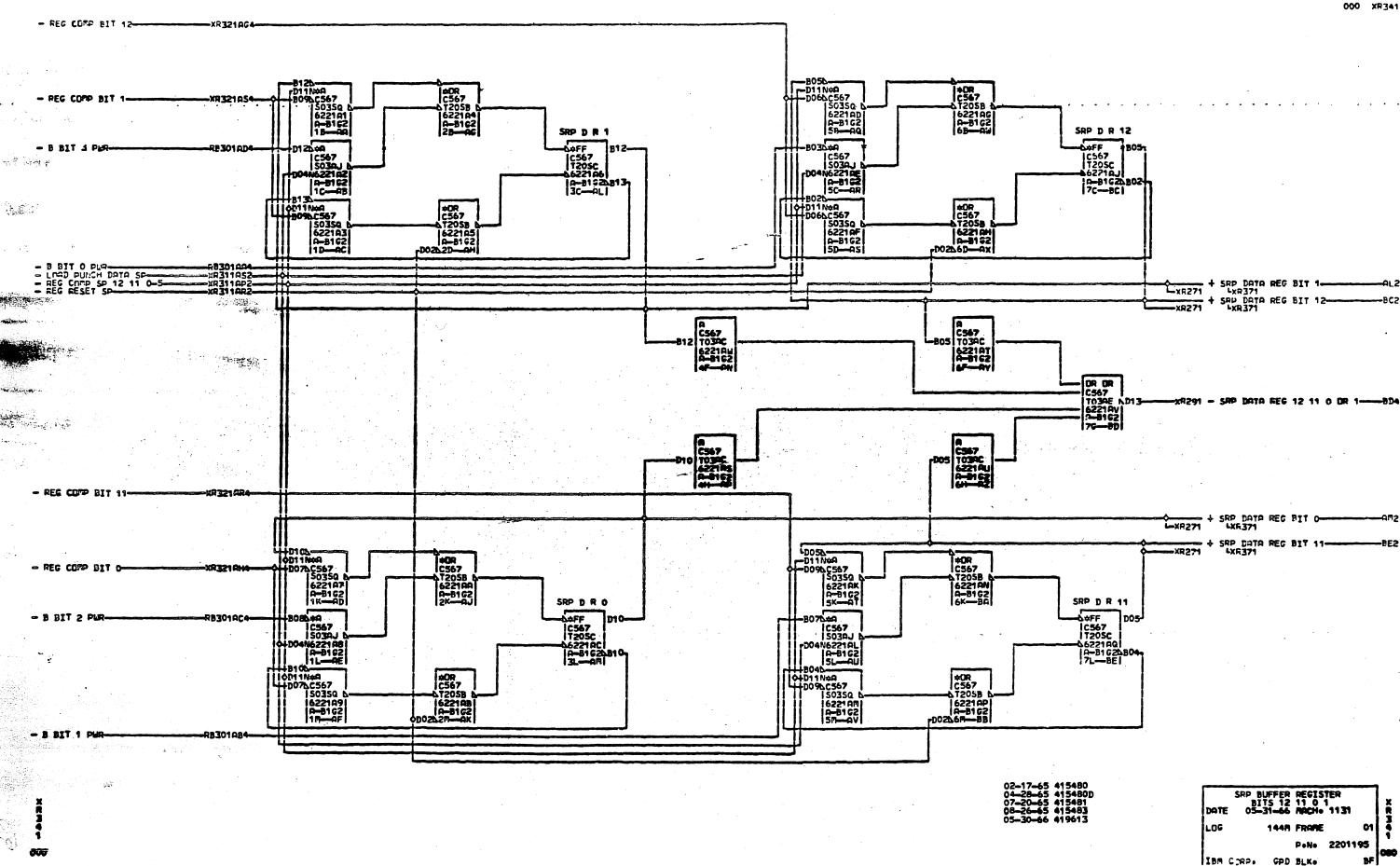
IBM CDRP.

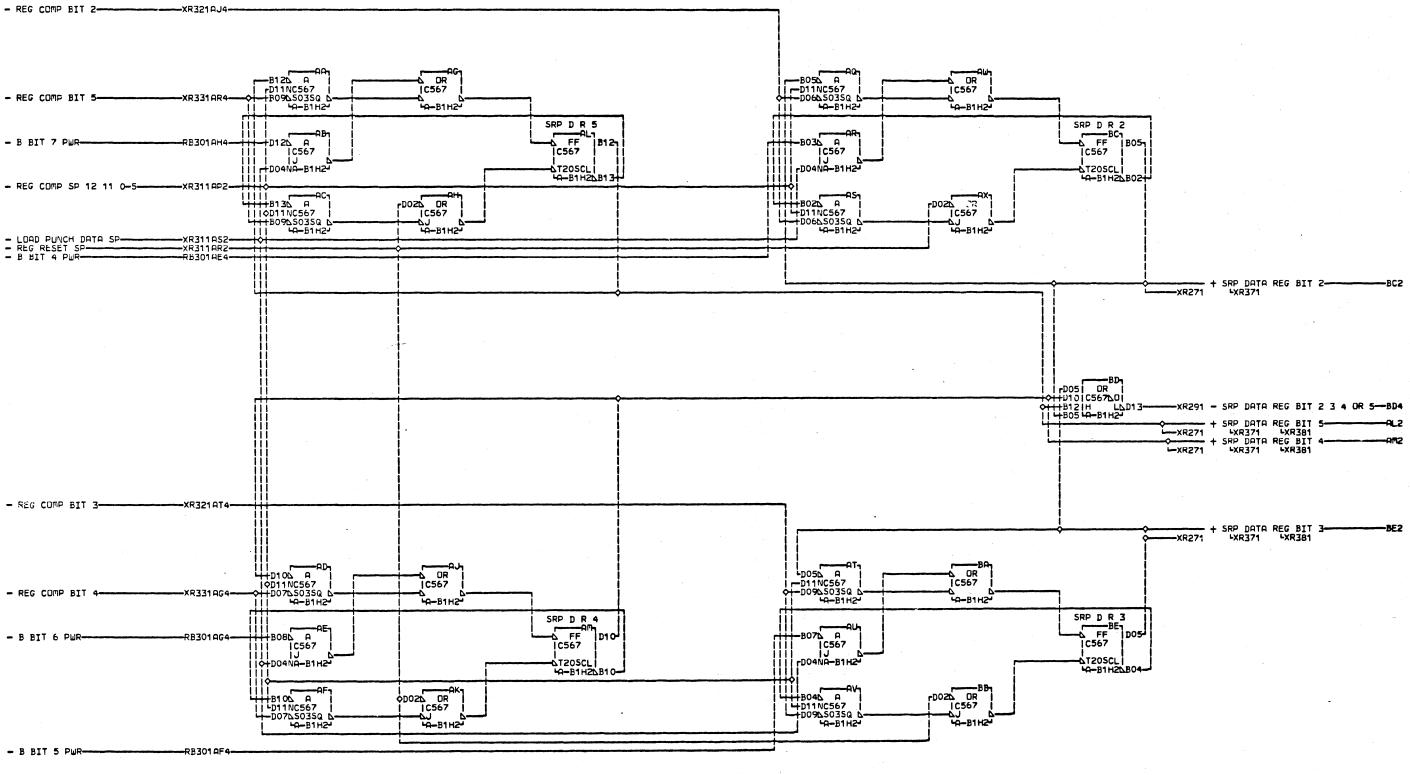
GPD BLK.



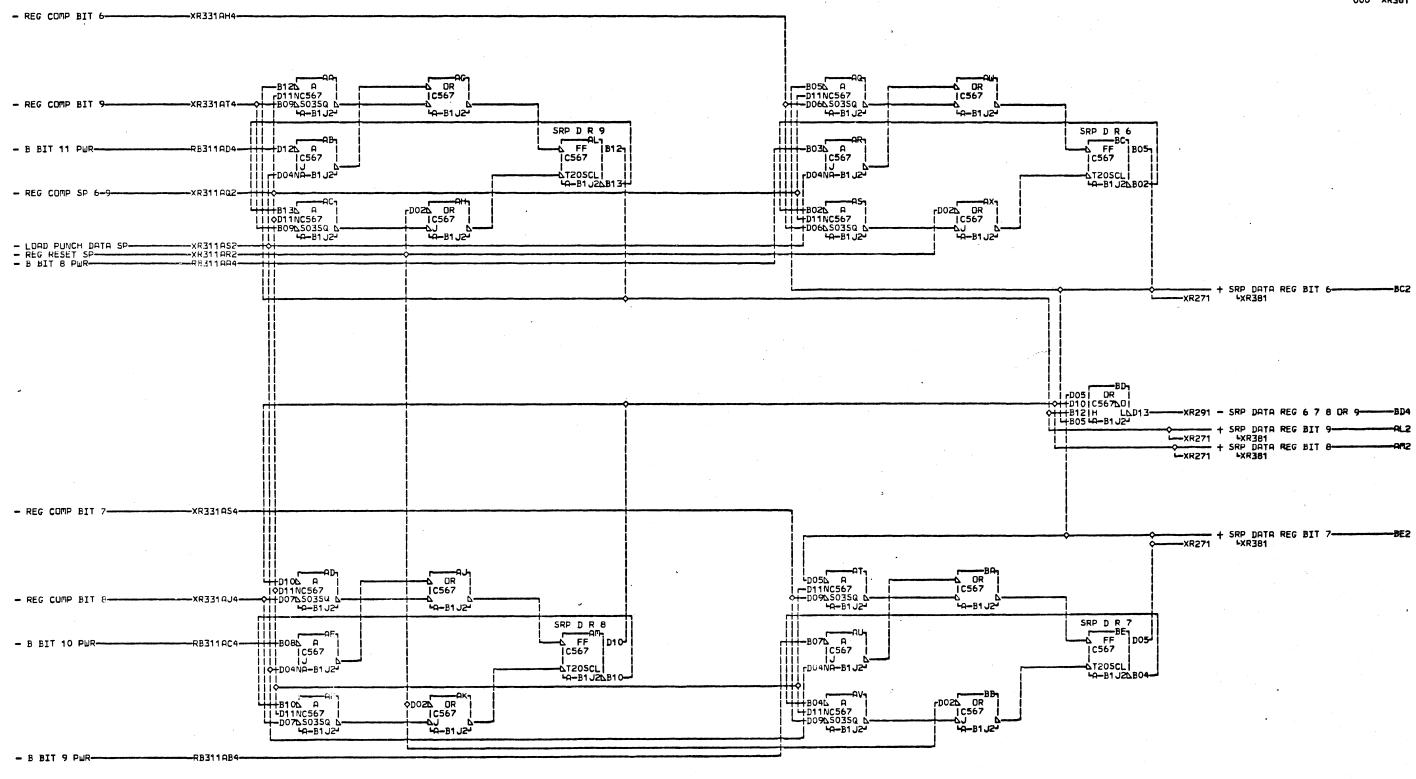


regrese end end to the end to the did to the did to the

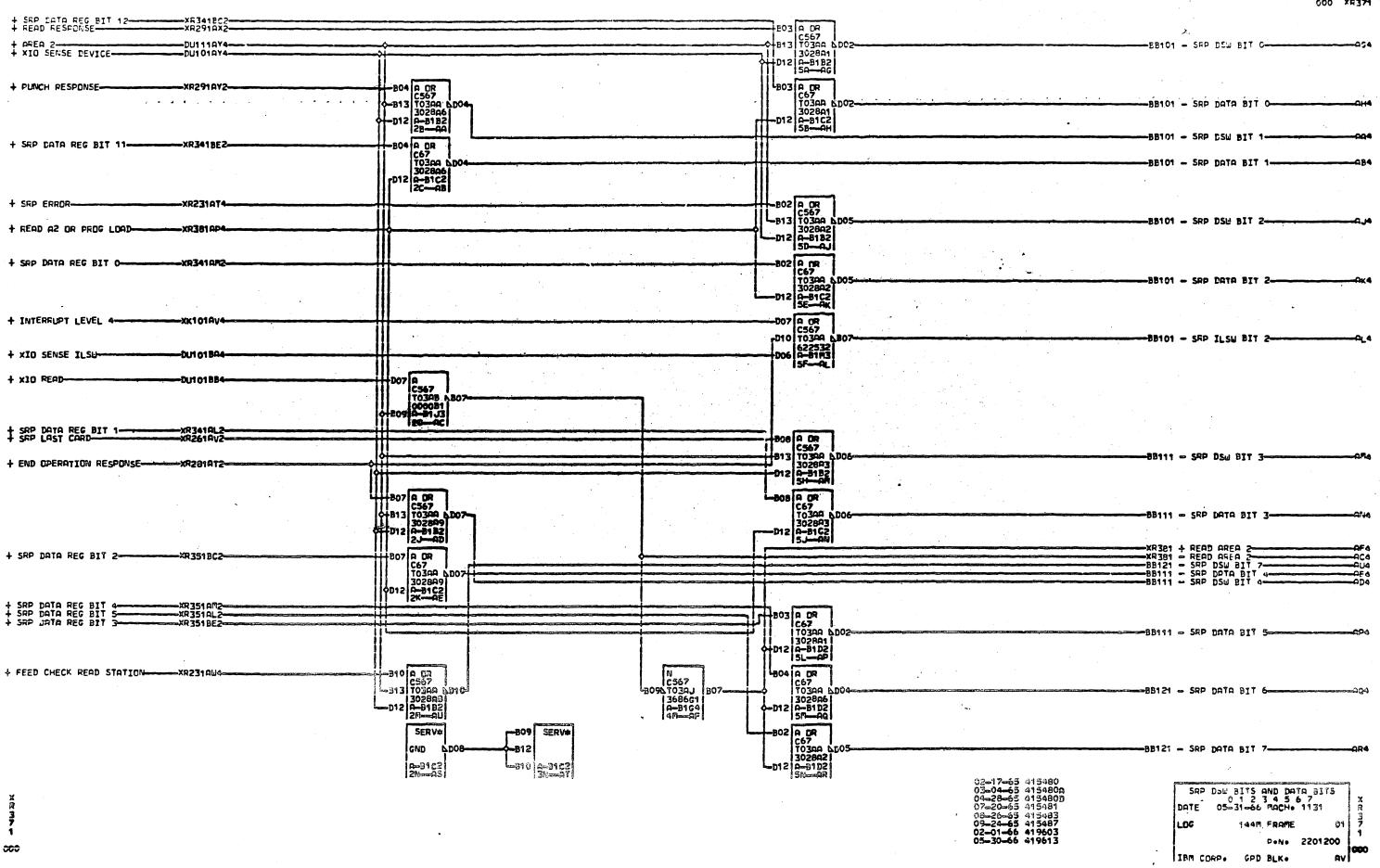




LOC+ TYPE A-B1H2 6221



LDC. TYPE A-B1J2 6221



IBM CORP.

GPD BLK.

000 XT101 -D12N#A -D12N#A PTPL PROGRAM LOAD PUR-S03SQ (3794A1 A-B1H5 7205B | 3794P3 P-B1H5 6P-BF - RESET PT READ BUFFER--XT301 BP2-1013N#9 #OR PTPL T205B t 3794A4 OR ∆≄FF DO 9-PTPL T205C 379405 20 PTPL | S0350 0 | 379492 DOT SB-BE PD1006B-BG |A-B1H50007 14B-AG D1 0000 | PTR | 503SR L | D1 2N375731 | A-B1H6 | 3C-AH A DR PTPL TO3AB L XT301 - GATE RESPONSE PT READER-D09 A-B1E6 2C-AC #SS D PTR T21 SG 3757AC A-B1H6 50-BB + PT READER READY--XT311BQ4 A OR DR PTR -050350 - BINARY RESET PROG LD BUFFERS-BB2 **CXT111** PTPL TO3AB AD10-LXT121 375708 0-81H6 40-BL 0-D13 Q-B1E6 2D-QD D11LOR | PTRP | T03AB | 0000E1 | B12LA-B1M7 | 7E-BP 1067229 PTPL T03AB AE10-0000E1 PTR | S03SR 6 | D09N3757A3 - PT CHAN 6 DR 7--XT221 BQ4 B107 A-81H6 -813 A-B1E7 2E-AE OD12 A DR PTPL TO3AA 6 0236A1 D13 A-B1C5 #55 PTR T215G 3757AD A-B1H6 SF-BC -B12 A PTPL T03AB 0810 5035A 6 3757A9 A-81H6 4F--BM B13 A-B1E6 2F-0F + PT READ 8--XT311AJ4 OB12 A OR
PTP|
TO3AA AB10
0236E1
B13 A-B1C5 BC2 + PT READ 4 X7311BF4 B090-B050-B050-B050-B050-B050-B050-B060-OD12 A OR PTPL TO3AA AD10-0236A1 D13 A-B1D5 #DR PTPL T205B 379483 A-81H5 50350 379481 9-81H5 + PT READ 2-XT311974 1055 ND 1134 1H-AZ 4H-AR B12 A DR PTPL T03AA 6810-0236E1 -813 A-8105 PTPL PTPL JMPR# B104 TZOSC 150350 T205B 3794B5 A-B1H55D06 3794B2 3794B4 А-В1П7КD08-7Ј---ВQ| + PT READ 1xt311BJ4-1J-BA 3J-AL -D1104-AS - DC RESET IRR-**KU311R**U4 BB141 - PT DATA BIY 15-BB141 - PT DATA BIY 13--SNE POETX--KA111AN6 - DC RESET 3-#OR PTPL 7205B 6 3794B8 A-81H5 4L-AT -D020-DO4N#A BOZNPTPL SO3SQ *OR PTPL T205B 1 3794B9 P-B1H5 TZOSC N B030103AB -XT301 + PT PROGRAM LOAD 2-3794B7 Q-81H5 0000C1 Q-B1M7 7M-BN 379482 R-81H50D020 5M-AU 02-17-65 415480 03-04-65 415480R 04-28-65 415480D PAPER TAPE PROGRAM LOAD 07-20-65 415481 08-26-65 415483 12-28-65 415725 02-01-66 419603 05-09-66 419608 02-24-67 419633 LDG 01

000

P.N. 2201288

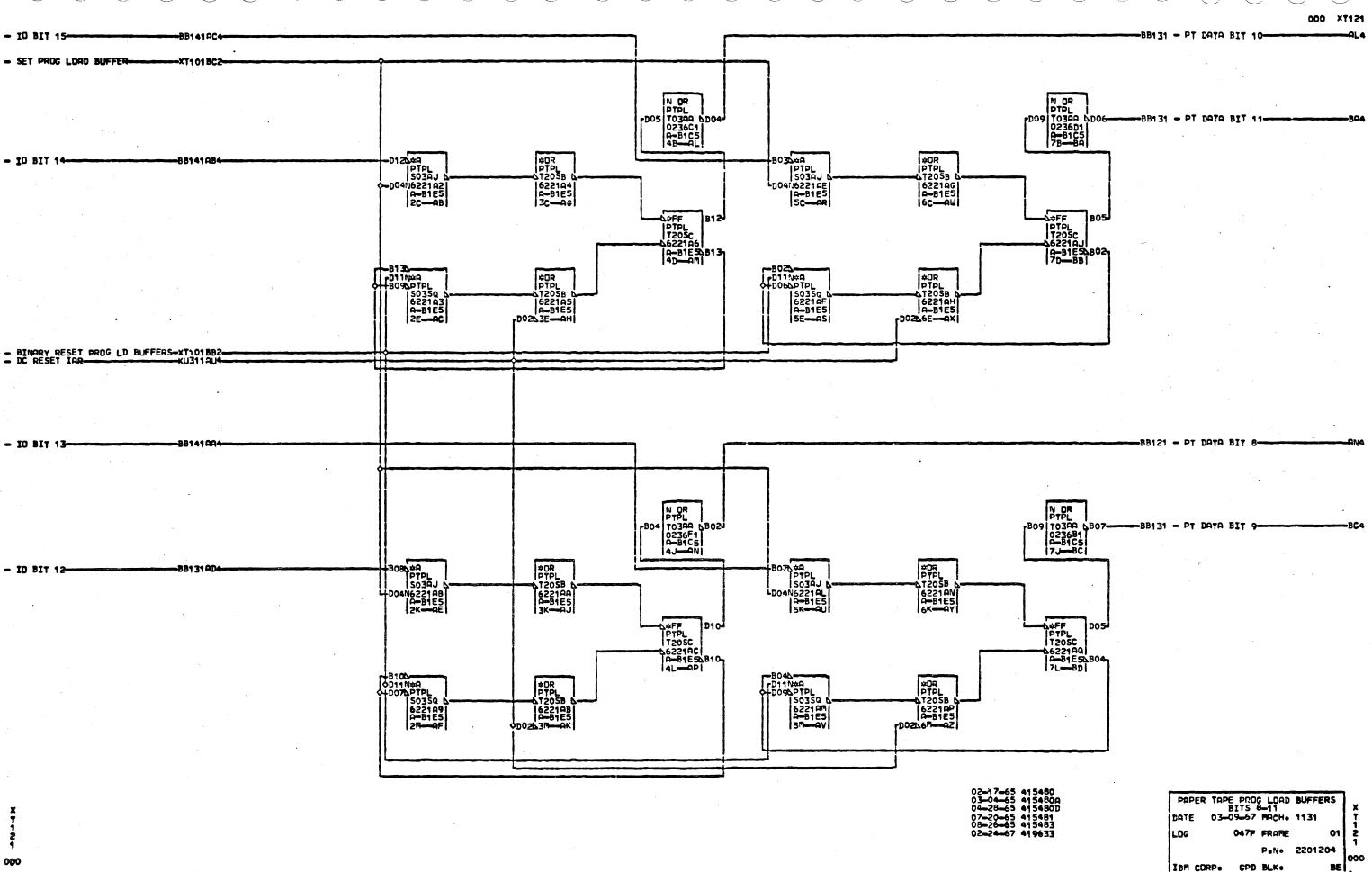
GPD BLK.

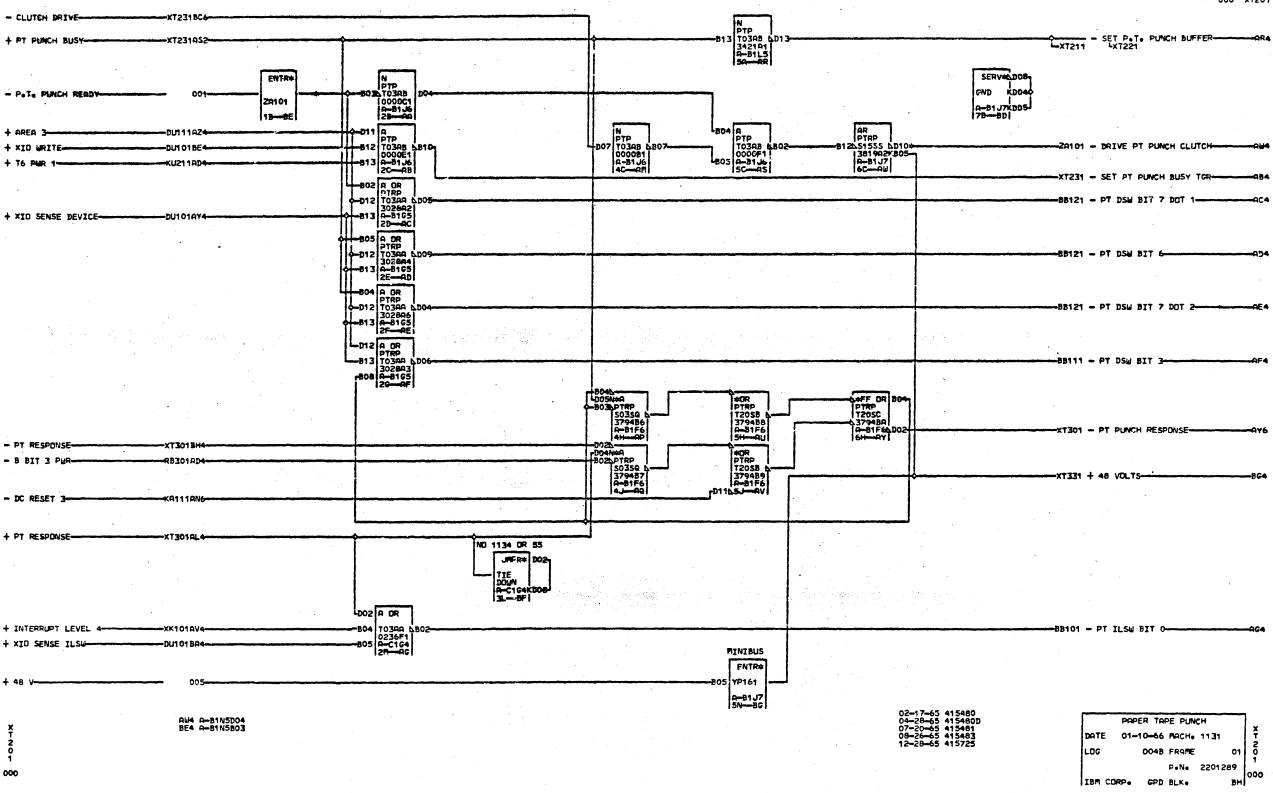
IBM CORP.

000 XT111 - 10 BIT 12--BB1 31 AD4--BB101 - PT DATA BIT 1 DOT 1-- PT PROGRAM LOAD 1--XT101AV6-N DR PTPL 7039A AD06— 0236D1 A-B1D5 7B—8A N DR PTPL 103AA DD04 0236C1 AB1D5 4B—AL -- BB101 - PT DATA BIT 0 DOT 1-BO30 ± A | PTPL | SO3AJ A | DO4N6221AE | A-B1F5 | SC-AR *OR PTPL \$12058 6 622104 0-81F5 30-06 #DR PTPL 1205B 6 6221AG A-B1F5 - ID BIT 13--BB1 41 AA4-D1 20#A LAEOS OD04N6221A2 05-1705c -6221AJ 0-81F50802 70-88 -B050----20R PTPL T205B 0 6221Q5 Q-B1F5 D0203E---QH | 50350 A | 622: AF | A-B1F5 | 5E-AS| - DC RESET IAR-KU311AU4-BINARY RESET PROG LD BUFFERS-X1101BB2--BB141AB4 -BB111 - PT DATA BIT 3 DOT 1-- IO BIT 14-N OR PTPL T0399 AB024 0236F1 9-B1D5 N DR PTPL 103AA 5807 023681 A-81D5 -BO4 -B09 -BB101 - PT DATA BIT 2 DOT 1-AJ-AN 75-BC Ness Table Solon 10804A 1919L 10802 10802 #OR PTPL T205B DR PYPL 57205B (6221AN A-B1F5 6K-AY - IO BIT 15-D04N6221AB 6221AA A-B1F5 LD04N6221AL | A-B1F5 | 5K-AU D10
PTPL
T20SC
C6221AC
A-B1F50B10
AL-AP D05-PTPL 120SC -06221RQ |A-B1F50B04-7L-BD| 1005 0-011N#A 0-075PTPL D11N#A D09&PTPL *OR PTPL -AT205B 6 6221 AB A-B1F5 *DR PTPL \$12058 8 6221AP A-81F5 50350 b S035Q 6221 AM A-B1F5 5M-AV rD02065-0Z 02-17-65 415480 04-28-65 415480B 07-20-65 415481 08-26-65 415483 02-24-67 419633 PAPER TAPE PROG LOAD BUFFERS DATE 03-09-67 MACH. 1131 LOG P.N. 2201203 000

18M CORP.

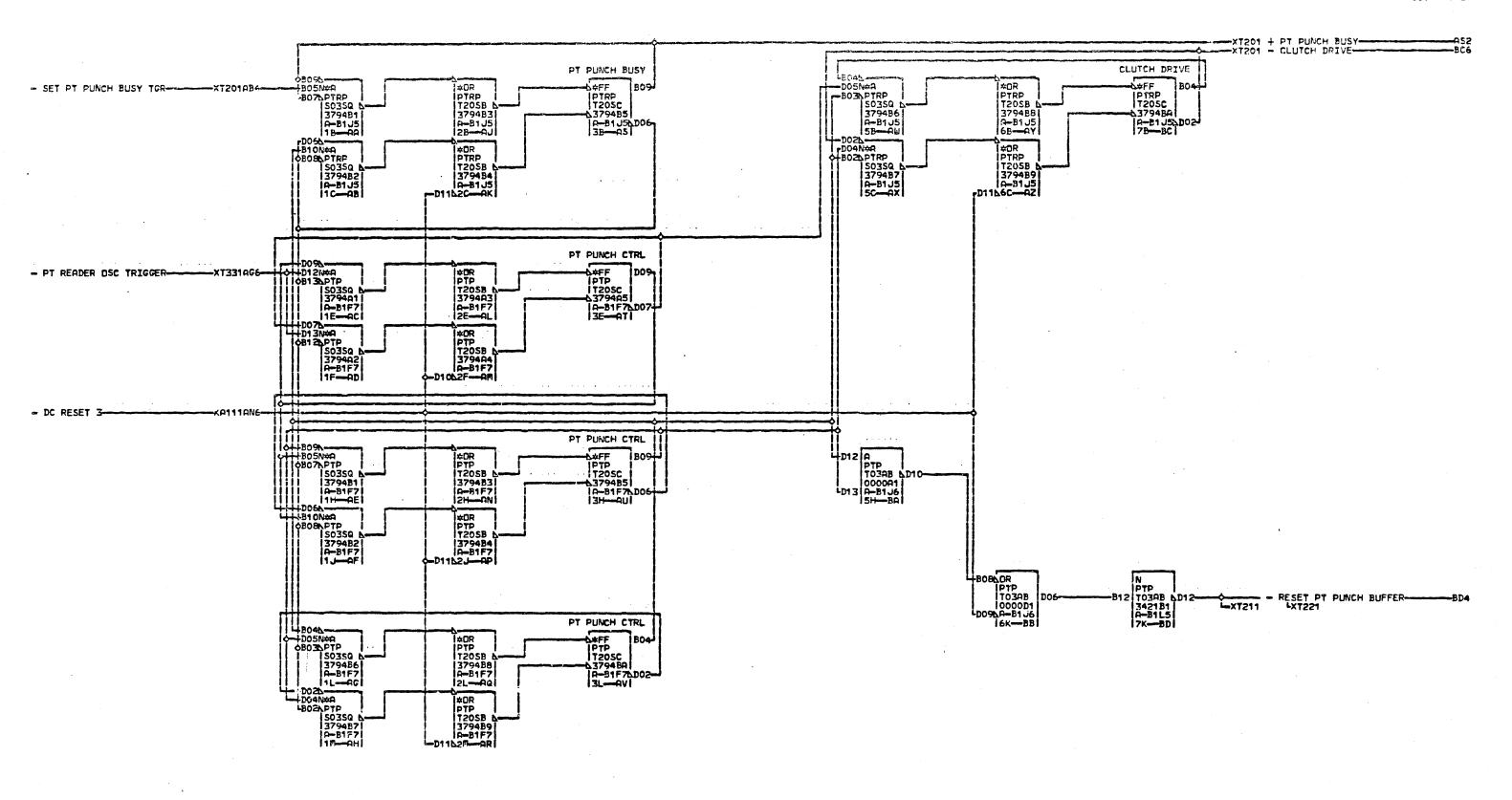
GPD BLKe





000 XT211 N PTP T0308 b 342141 G-B1L5 60 - B0 -ZA101 - PT PUNCH 1 DRIVE-503AJ 503AJ 503AJ 6044376301 6044376301 20-60 AFF |FTP |T20SC A376305 |A-B1K5 |48-AJ DOFF |PTP | 120SC | 376310 | A-B1K5 | 78-0V #0R #TP T2058 6 376308 #-81K5 68-92 D12040 |PTP |S030J | |B110376302 |R-81K5 |B08|20-8J B03040 |PTP |S030J |-|D11N376307 |A-B1K5 |D06 |SC-BK AR PTP B02551555 AB074-381996 A-B1R5 7D-QU - SET POTO PUNCH BUFFER--ZA101 - PT PUNCH A BRIVE--X7201984 N PPTP TO3AB 3421 J1 A-B1 L5 6E-BB -29101 - PT PUNCH B DRIVE-- RESET PT PUNCH BUFFER-B02A#A |PTP |S03AJ & |B04N376316 |A-B1K5 |SF-AN A#FF |PTP |T20SC |A376320 |A-81K5 |7F-AY T20SC A376315 A-B1K5 *0R PTP T205B & 376318 A-B1K5 6F--0S #OR PTP T205B & 376313 A-B1K5 3F--96 DOZDOA PTP SO3AJ 6 BO4N376311 A-B1K5 ZF---AC -0020-00 PTP \$030.0 6 -0110376312 -0110376312 -01008 20-8L #0R PTP T20SD b 376319 A-B1K5 D0766—AT 140R PTP 1205B 6 376314 16-B1K5 AR PTP 24551555 6 381964 A=8175 7H—AZ N PTP TO3AB 6B02 3421K1 A-B1L5 6J--BC 9-81 PSKD05-BOS TO3AB I 3421F1 A-B1L5 6K-BD N PTRP 1039B AD06 0000D1 0-8167 26-8H D025/DR PTRP T03AB 0000F1 8045A-B1M7 1M-B6 000

000 XT221 - B BIT 4 PUR-RB301**A**E4 AR PTP 90.31555 880 381963 A-8175 70-00 PTP TOSAB & 3421E1 A-B1L5 ZA101 - PT PUNCH C DRIVE 00FF |PTP |T20SC |0376325 |0-81K5 |48-01 DEFF PTP 120SC 0376330 |A-B1K5 |78-0V #GR ptp T2058 4 376323 Q-81K5 38—8E 100804A 1 PTP 1503AJ 1011N376327 19-B1K5 100815C-BH 60764A |PTP |5030J | |2114376322 #CIR PTP 12058 t 376324 ##B1K5 P0763C ##F D1351555 18134 -ZA101 - PT PUNCH 8 DRIVE-- SET POTO PUNCH BUFFER-- B BIT 6 PUR-N PTP 103AB 6B1 3421C1 A-B1L5 6E-BB PR PTP B1251555 AD10* I381982 IA-B185 IZE--AX -ZR101 - PT PUNCH 4 DRIVE - RESET PT PUNCH BUFFER-0-B1 3-BA | PPP | F03BJ 4 | B04N376336 | A-B1K5 | SF-6N B10548 PTP \$038J & \$038J & \$040376331 P-B1K5 2F-AC 0FF |PTP |T205C |A376335 |A-B1K5 |AF-AK #FF PYP 120SC 376340 A=81K5 7F—AY #DR PTP 12058 & 376333 A-81K5 3F--06 الع 15 #CR PTP - B BIT 5 PMR 7205B A 276338 A-81K5 6F---AS -B1004A PYP S03RJ 6 503RJ 6 P11N376332 A-B1K5 L008 26---BJ -813.40 | PTP | S03AJ 6. | D11N376337 | R-B1K5 | 4D08 | 56--8K #CR PTP T2058 6 176339 P=81K5 #OR PTP T2058 376334 A-B1KS N OR PYPL -803 T0248 & 0006C1 A-81E7 111-5N N OR PYPL B08 T0348 & 0006C1 A-81E7 1 J-8P PTP D1 20.51555 6.8104 20101 - PT PUNCH 2 DRIVE-005 TO3AB AD10 3A21D1 3A21D1 5-BC + PT CHAN 7-N PTP TO3AB A 342161 R—51LS K—BD N PTPL B 103RE 10000B1 R-B1E7 2L-BR -D12 A PTPL T03AB 6 0009A1 -D13 A-B1E7 1L-BL -AOR DOT -XT101 - PT CHAN 6 DR 7-3 JURPERS SEE NOTE TSL-Bal #FROM# A-B1D6 D02-A-B1E7 B07-A-B1D1 E09-+ TO + A-B1C1 D09 2-B1C1 E09 A-B1D6 B08 + PT READER READY--XT311BQ4 - PROG LOOD TO PT-_XT211 NOTE: THESE 3 JUMPERS ARE REQUIRED ON MACHINES WITHOUT A 1442 02-17-65 415480 04-28-65 415480 07-20-65 415481 08-26-65 415483 12-28-65 415725 02-01-66 419603 05-09-66 419608 PAPER TAPE PUNCH BUFFERS DRIVE 2 4 8 C DATE 05-03-66 MACH+ 1131 AU4 A-B1N5B09 AU4 A-B1N5B13 AX4 A-B1N5D10 AZ4 A-B1N5B10 01 PeNe 2201291 BR | 000 000 IBM CORP. GPD BLK.



12-28-65 415725 01-15-66 415726

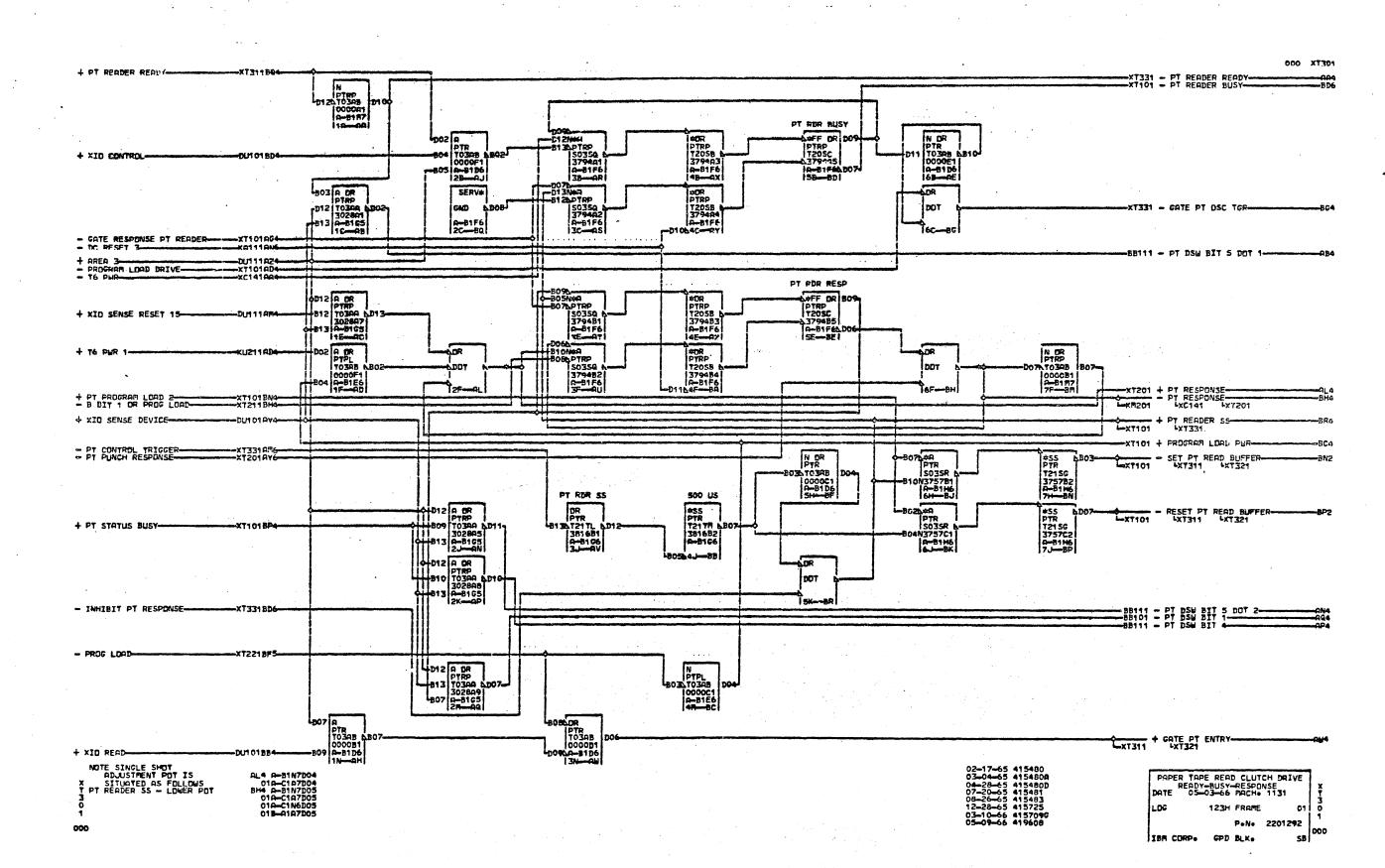
PAPER TAPE PUNCH CONTROL

DATE 01=13-66 MACH. 1131 T

LOG 014N FRAME 01 3

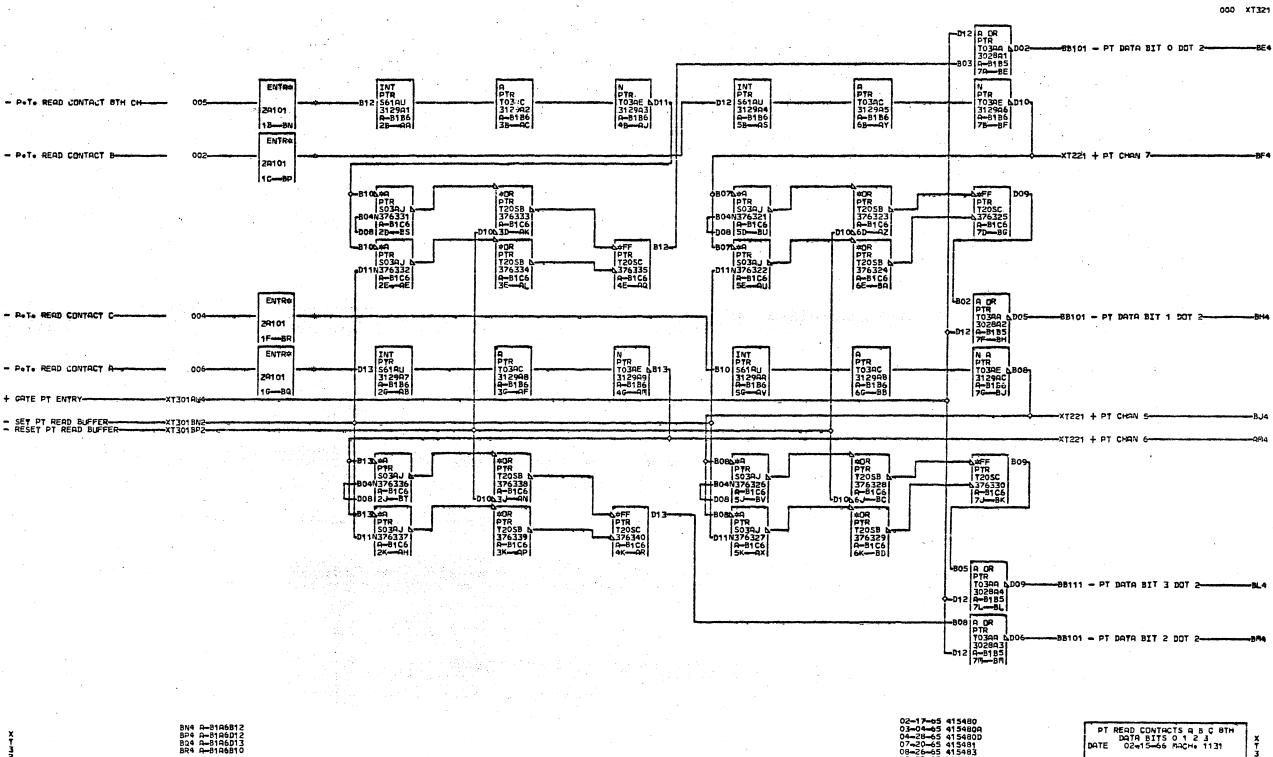
P.N. 2201346

IBM CORP. SDI BLK. BE



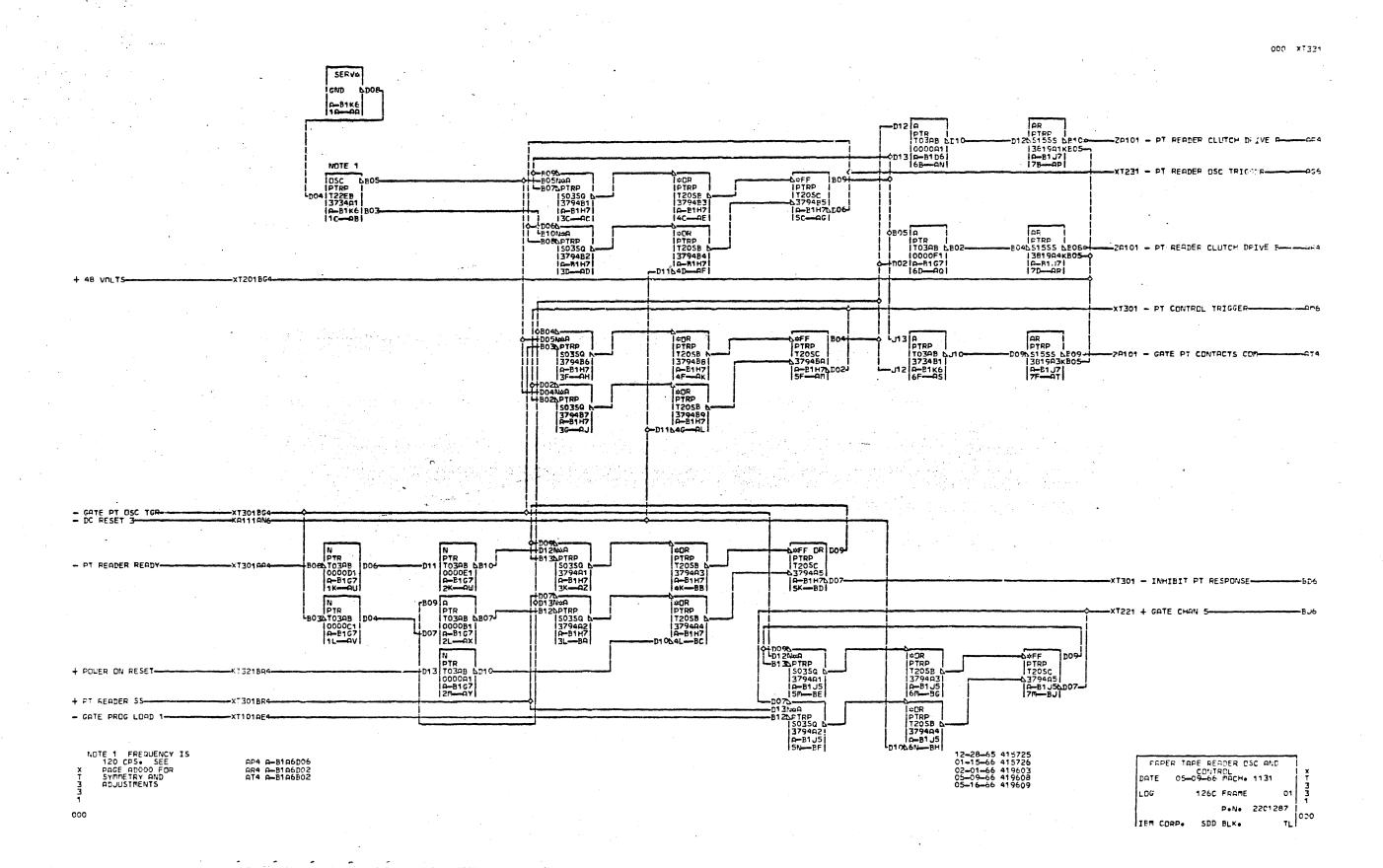
000 XT311 INT PTR S61AU 3129BD A-B186 2A-BN ENTR* 103AE A 3129BF A-B1B6 - PT READER READY-ZA101 10-85 PTR 103A(. 312902 A-8136 38-40 N PTR T03AE L 312983 G-8186 48-0J INT PTR 561AU 3129B4 A-B1B6 58-75 N PTR T03RE AD05 312986 A-8186 78-BF ENTR* PTR TO3AC 312985 A-B186 68-AY - P.T. READ CONTACT 6-Z0101 15--57 TATION + PT READER READY-ENTR* -X7101 + PT READ 4---- Pata READ CONTACT 4-ZA101 -8020 34A | PTR | S034J & | 5034J & | 604N376316 | A-B1C6 | D08 | ZD-CA PTR | PTR | S03AJ 6 | B04N376301 | A-B1C6 | D08 | Sp-BX #0R PTR 12058 A 376303 A-B1C6 D10060---02 D#FF |PTR |T20SC |376305 |A-81C6 |70—86 -8025+A |PTR |S03AJ 5: |D11N376317 |A-81C6 |2E---QE 1205C 1376320 10-81C6 *0R PTR 12058 A 376319 R-81C6 3E-FL #FIR PTR 1205B & 376304 A-B1C6 6E—BA B04 A DR PTR T03AA AD04— 3028A6 A—B1B5 7F—BH ENTR* - PeTe READ CONTACT 1--88111 - PT DATA BIT 5-29101 15-84 INT PTR 561 RU 31298A A-B186 56-AV N PTR 103AE 5 3129BC Q-B1B6 76—BJ INT PTR 561AU 3129B7 A-B1B6 2G-AB PTR T03AC 312986 A-8186 3G-AF ENTR* N PTR 103AE 5803 312989 4-8186 46-4M 9 PTR T03AC 3129BB A-B1B6 66-BB - Poto READ CONTACT 2-29101 16-BV + GATE PT ENTRY--XT301 RH4--XT101 + PT READ 1--- RESET PT READ BUFFER-D02-40 PTR S039J A B04N376311 PB1C6 D08 2J-B2 D#FF |PTR |T205C -0376310 |A-31C6 |7J---BK #0R PTR T20SB t 376313 9-81C6 D1003J---RN B03 #A PYR S03AJ B04N376306 A-B1C6 D08 5J-BY #0R PTR 1205B 6 376308 A-B1C6 D1066J-BC D02 HA PTR S039J D11N376312 R-B166 2K-GH BC3549 | PTR | S03AJ L | 503AJ L | 4-81C6 | 5K-AX #OR PTR T2058 1 376314 A-81C6 3K-AP #0R PTR T20SB 6 376309 R-B1C6 6K-BD B10 A DR PTR T03AA B 3028AB A-B185 7L-BL -88121 - PT DATA BIT 7--B12 A DR PTR T030A A 3028A7 A-B1B5 78-BR --- BB121 - PT DATA BIT 6--02-17-65 415480 04-28-65 415480D 07-20-65 415481 08-26-65 415483 12-25-65 415725 BS4 A-B1A6B03 BT4 A-B1A6D09 BU4 A-B1A6D07 BV4 A-B1A6B05 BW4 A-B1A6B04 PT READ CONTACTS 1 2 4 8 STROBE DATA BITS 4 5 6 7 DATE 01-10-66 FACH. 1131 01 3 LDG P.N. 2201293 СВ 000

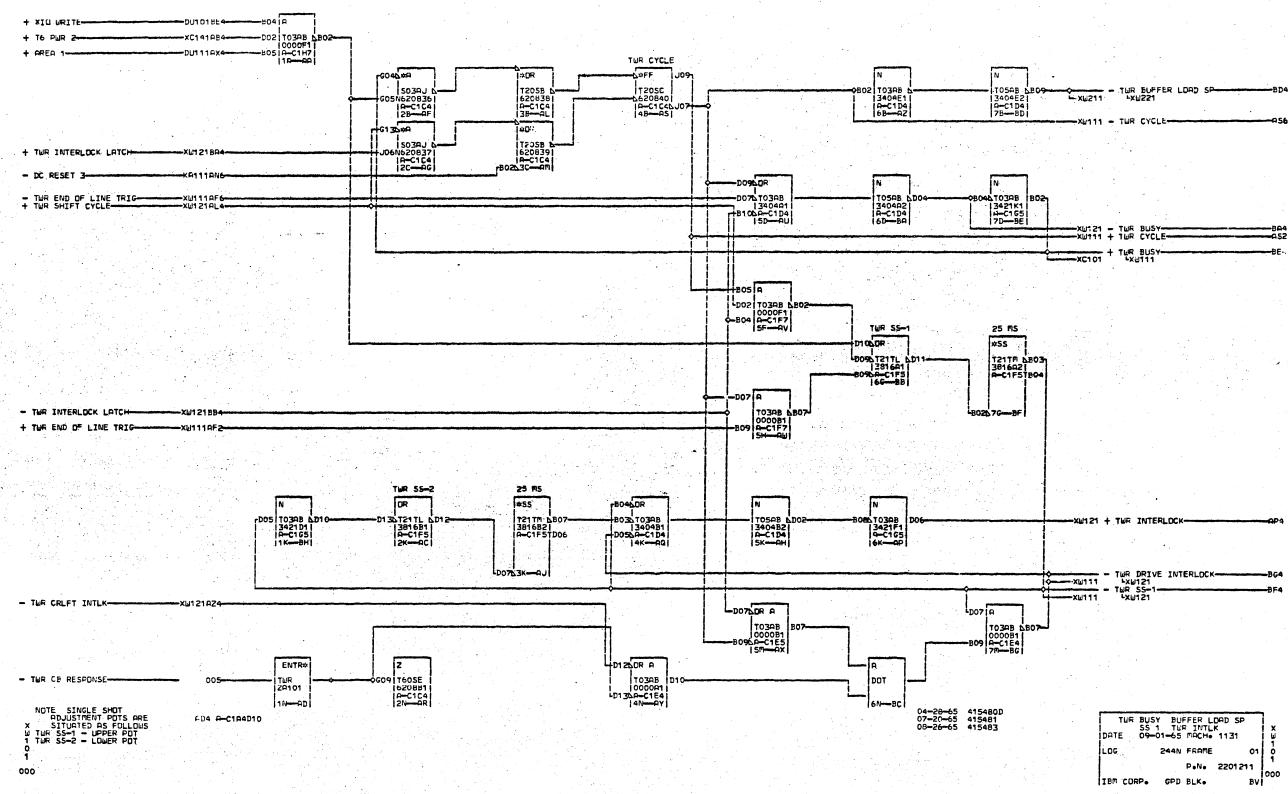
IBM CORP. GPD BLK.



02-17-05 415480 03-04-65 4154800 04-28-65 415480 07-20-65 415481 08-26-65 415481 12-22-65 415725 02-01-66 419603

PT READ CONTACTS Q B C 8TH DATA BITS 0 1 2 3 ATE 02-15-66 MACH: 1131 01 2 LOG 0460 FRAME P.N. 2201210 000 IBM CORP. GPD BLK.





BK 000

IBM CORP. CPD BLK.

